VOL. **40**

YEARBOOK OF FISHERY STATISTICS
ANNUAIRE STATISTIQUE DES PÊCHES
ANUARIO ESTADISTICO DE PESCA

Catches and landings
Captures et quantités débarquées
Capturas y desembarques

1975

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00100 Rome, Italy

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FOREWORD

0. INTRODUCTION

0.1 General

0.1.1 This volume of the *Yearbook of Fishery Statistics* presents, for the six calendar years 1970-75, the annual statistics on nominal catches on a world-wide basis with detailed breakdowns by (a) countries, (b) species and (c) major fishing areas.

0.1.2 The tables in this *Yearbook* cover the nominal catches of all fish, crustaceans, molluscs and other aquatic animals, residues and plants, taken for all kinds of commercial, industrial and subsistence purposes by all types and classes of fishing units (fishermen, vessels, gear, etc.), operating in fresh and marine fishing areas.

0.1.3 Early 1976 each national statistical office received a precoded and prefilled computer printed questionnaire covering catch data by species and fishing area designed by FAO according to the various individual national specifications, with the request to revise the prefilled figures for 1970-74 and to insert the data for 1975.

0.1.4 In this *Yearbook* the data for all aquatic animals and plants are expressed in metric tons except those for whales and seals which are given in numbers. The data expressed in metric tons are rounded to the nearest hundred metric tons for the four years 1970-73 - as shown by the use of "00" as the two last digits. Countries have been asked, when providing data for 1974 and subsequent years, to give their catches for these years to the nearest metric ton. Most of the figures for 1974 and subsequent years are expressed in terms of this unit although some of the data have continued to be rounded off by several national offices to the nearest hundred metric tons.

0.1.5 While final figures for 1975 have been provided by many national offices, others provide preliminary data only. Whenever national offices failed to report their annual catch data in time, FAO, in the absence of any other possible information sources, used as estimates the figures of the most recent year available (see Section 7 standard footnote F). The catches for 1970-1974 have been published in preceding volumes of the *Yearbook of Fishery Statistics* and, on republishing them in this volume, revisions, corrections and changes have been introduced where indicated necessary by national offices. Where figures in this volume differ from those previously published in earlier ones it is to be assumed that the amended data represent revisions of preliminary figures.

0.1.6 National focal points for fishery statistics, in particular those of countries fishing in more than one major fishing area, have to report their annual catches and fishing effort data to different fishery commissions and also to FAO. To eliminate duplication in requests to these national offices and to reduce their workload, FAO has been cooperating with regional fishery bodies, particularly through the Coordinating Working Party on Atlantic Fishery Statistics (CWP), to standardize reporting forms, procedures, methods, definitions, classifications and other related standards. This system has also ensured reduction in discrepancies in the figures appearing in the *Yearbook of Fishery Statistics* and those published in the *Bulletins* issued by the various commissions such as ICES, ICNAF, etc. Some discrepancies still exist but it is hoped to eliminate all of these by bringing them to the attention of national statistical offices.

0.1.7 Significant qualifications to nationally reported data are reflected in footnotes to the tables in Section E.

0.1.8 For a list of the volumes of the *Yearbook* see the last page of this volume.

0.2 Remarks on computerization and arrangement of tables and their contents

0.2.1 This is the second volume of the *Yearbook of Fishery Statistics* which has been produced by automated data processes. All the tables, except those on whales and seals in Section B, have been obtained from a computerized "data bank" created by the incorporation of the statistical data provided by national offices. The tables on whales and seals, still manually produced in this volume, might be computerized at a later date.

0.2.2 The computerization of the world's nominal catch statistics by countries, by species items and by major fishing areas permits the extraction of the data in a multitude of alternative tabular arrangements. Some of these appear in the *Yearbook* volumes while other versions will be reproduced in supplementary documents on regional, continental or species group bases. By making these supplementary publications available the number of pages of the *Yearbook* volumes can now be somewhat reduced thus making space in the *Yearbooks* for new tables.

1. STANDARD COVERAGE OF NOMINAL CATCHES AND LANDINGS

1.1 Basic definitions

1.1.1 The primary production of aquatic animals and plants for commercial, industrial and subsistence purposes, is usually referred to, in national statistics, as "catches" or "landings".

1.1.2 The term "catch" unless otherwise specified, refers to the "nominal catch" i.e. the live weight equivalent of the landings.

1.1.3 The term "landings" refers to the weight of fish and fish products brought ashore, i.e. the actual weight of the quantities landed. This weight represents the net weight of the gutted, eviscerated, filleted, frozen, cured, canned fish and fish products at the time of landing.

1.2 Adjustments, inclusions and exclusions

The aspects mentioned under 1.2.1, 1.2.2 and 1.2.3 below are to be taken into account when determining the coverage of the concept "nominal catches" and its relationship to "landings".

1.2.1 Adjustments:

(a) Conversion factors (yield rates) are used to convert quantities recorded on a landed weight basis (landings) to the live weight equivalent (nominal catches).

(b) The "nominal catch" data refer to the calendar year of capture and the "landings" data to the calendar year of landing. Sometimes adjustments are necessary when catches made in one year are landed in the succeeding year.

1.2.2 Inclusions:

(a) The data cover all quantities caught and landed for any commercial, industrial or subsistence purpose, including the results of fishing activities and operations such as fixed-gear fishing, fish-farming, etc. Shell-fish culture, seaweed-harvesting, guano-collecting, sealing, etc. are also included.

(b) The data include all quantities caught and eventually landed not only in the domestic harbours of the reporting country, but also landed by units of the domestic fleet of the reporting country in foreign harbours.

(c) The "nominal catch" data include those quantities caught during the calendar year indicated, although landed in the subsequent year.

1.2.3 Exclusions:

(a) The data exclude catches taken by anglers for sport and recreational purposes.

(b) The data exclude quantities landed by foreign fishing craft in the domestic harbours of the reporting countries.

(c) The "nominal catch" data exclude quantities caught during the preceding calendar year but landed during the calendar year indicated.

(d) The data exclude discards ("discarded" catches) i.e. whole fish (not rejected parts of retained fish) returned to the sea.

1.2.4 Additional information on "nominal catches" and "landings":

ISSCAAP Divisions	Species covered	Nominal catches	Landings
1,2,3, 4,5,7	Fishes, crustaceans, molluscs, miscellaneous aquatic animals	Live weight	Live weight or any type of landed weights
6	Whales, seals, etc.	.... number	....
8	Pearls, shells, corals, sponges, guano, etc.	..... net product weight	as landed .....
9	Brown, red and green seaweeds	Wet-weights	Wet- or dry-weights

2. INTERNATIONAL STANDARD STATISTICAL CLASSIFICATION OF AQUATIC ANIMALS AND PLANTS (ISSCAAP)

2.1 This statistical classification developed by FAO now consists of nine "Divisions" and fifty-one "Groups of Species" for tabulating statistics on aquatic animals and plants.

2.2 The ISSCAAP "groups" are used for the tabular arrangement of all the detailed statistical items or categories listed in the country data provided by the national offices. These national statistics on catches and landings are generally broken down by items referring usually to species but sometimes also to genera, families, market categories, etc.

2.3 Each species item (statistical category) in the tables of Section B continues to be arranged in its taxonomic order according to the numerical codes used in the *Current Bibliography for Aquatic Sciences and Fisheries*. The following illustrates in broad terms the meaning of the various digits of this taxonomic code:

Main Groupings	Order or Sub-order	Family	Genus	Species
1,	21	(05)	012,	02

For each species item (whether defined at the species, genus or family level) the following descriptors are given:

First line: EN FAO common name in English (if not available, indicated by ...A)
Second line: FR FAO common name in French (if not available, indicated by ...B)
Third line: SP FAO common name in Spanish (if not available, indicated by ...C)
Fourth line: SC The scientific name of the species, genus, family, etc.
Fifth line: TC The taxonomic code

In parentheses, preceded by the sign "=": Synonyms of English, French and Spanish common names and scientific names.

2.4 Where English, French and Spanish names of species items appear in the singular form, only one species is included in that statistical item or category. The inclusion of more than one species is indicated by giving the English, French and Spanish names in the plural form.

2.5 This breakdown of world, regional and national catches by species items (i.e. categories such as species, genera, families, etc.) is of necessity under constant review and improvement. Refinements, which became available during the final stages of completing the tables, have been incorporated where it was possible to do so without causing delays in the publication of this volume; other improvements will be reflected in future volumes.

3. DESIGNATION OF MAJOR FISHING AREAS

3.1 The twenty-seven *major fishing areas* internationally established for statistical purposes consist of eight major inland fishing areas (each covering one of the eight continents) and nineteen major marine fishing areas covering the three oceans (Atlantic, Indian and Pacific Oceans - each with their adjacent seas). This global breakdown, by inland and marine fishing areas, is shown (together with their two-digit codes) in the world chart at the end of this *Yearbook*. On the page facing this world chart, estimates of the surface area of each of the *major fishing areas* (marine) have now been inserted.

3.2 These *major fishing areas*, each identified by name and/or two-digit code, are used in all tables where applicable, except in those tables which show the whale catches by special "whaling" areas as used by the Bureau of International Whaling Statistics (BIWS). A breakdown of catch statistics by subareas, divisions and subdivisions within each of the *major fishing areas* is not given in this *Yearbook*; it can be found in the regional bulletins issued by commissions, committees, etc., e.g. ICES, ICNAF, ICSEAF, GFCM, CECAF, etc.

3.3 Freshwater fishes are generally recorded as being caught exclusively in the inland fishing areas, except in those parts of some seas (for example the Northern Baltic) where the salinity is so low that freshwater fishes might be caught in the open sea. Diadromous (anadromous and catadromous) species are often caught, not only in inland waters, but also in adjacent marine waters.

4. DESIGNATION OF COUNTRY NAMES

4.1 *The designations employed and the presentation of material in this publication do not imply expression of any opinion whatsoever on the part of the Food and Agriculture Organization of the United Nations concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries.*

4.2 The term "country" as used in the stubs and the column headings of tables also covers territories, cities, land areas as well as provinces, districts, enclaves, exclaves, other parts of territories or combinations of countries such as economic or customs unions. Similarly the word "area" as used in the column headings refers to major fishing areas. In some tables, the designation "developed" and "developing" economies is intended for statistical convenience and does not necessarily express a judgement about the stage reached by a particular country or area in the development process.

4.3 In statistical tables it is generally necessary to use, for technical reasons (e.g. space requirements), shortened designations derived from the often lengthy official versions of the names of countries and territories. In the tables in this volume use is made of a single multilingual code of not more than 12 characters derived from the English names of countries; this code is keyed up to the 24-character versions in English and French listed in Table A-1.

4.4 Country names and designations are subject to nationally announced changes from time to time. Such name changes which took effect after 31 December of the last year covered by the data in this publication have not been incorporated but will be reflected in the tables of future volumes.

5. STANDARD PRESENTATION OF TIME PERIODS

5.1 The calendar year is indicated by the normal annotation (e.g. 1970, 1971, 1972, 1973, etc.).

5.2 A split year - a twelve-month period beginning in one calendar year and ending in the next - is indicated by an oblique stroke (e.g. 1970/71, 1972/73, etc.). Where data for split years are tabulated together with data on a calendar year basis, those for split years ending on 29 June or earlier are shown under the calendar years in which the split years begin, while data for split years ending 30 June or later are shown under the calendar years in which the split years end. For the "whaling year" (covering the split year Southern Hemisphere summer season and the following Northern Hemisphere summer season) see the note at the end of Table B-61.

5.3 A period of consecutive calendar years or split years, including both years specified, as well as the averages of periods of consecutive calendar years or split years, are indicated by a dash (e.g. 1970-74).

6. STANDARD SYMBOLS AND ABBREVIATIONS

The following standard symbols and abbreviations are used throughout the tables in this publication:

...	data not available; unobtainable; data not available or included in another species item
--	none; magnitude known to be nil or zero given in original source as "nil or negligible" without any further indication of the magnitude
00	1970-73: more than zero but less than 50 metric tons
0	1974-75: more than zero but less than half a metric ton
|	a marked break in a series presented horizontally
—	a marked break in a series presented vertically
( )	figures that must be shown distinctly
S	summation of catches made in two or more major fishing areas
N.E.I.	not elsewhere included
MT	metric tons
No.	number

7. STANDARD FOOTNOTES

The following standard footnotes are used throughout the tables in this publication:

...A	English equivalent not ascertainable
...B	French equivalent not ascertainable
...C	Spanish equivalent not ascertainable
F	FAO estimate - repetition of data for preceding year FAO estimate - calculation based on specific assumptions and/or partial information

8. SPECIAL FOOTNOTES

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0. INTRODUCTION

0.1 Notes générales

0.1.1 Dans ce volume de l'*Annuaire statistique des pêches* figurent, pour les six années civiles 1970-75, les statistiques annuelles des captures nominales sur une base mondiale avec ventilation détaillée a) par pays, b) par espèces et c) par principales zones de pêche.

0.1.2 Les tableaux publiés dans le présent *Annuaire* couvrent les captures nominales de tous poissons, crustacés, mollusques et autres animaux aquatiques, résidus et plantes aquatiques, effectuées à des fins commerciales, industrielles et de subsistance par tous les types et catégories d'unités de pêche (pêcheurs, bateaux, engins, etc.), tant en mer qu'en eau douce.

0.1.3 Au début de 1976, chaque service statistique national a reçu un questionnaire précodifié et déjà rempli sur ordinateur où figuraient des données relatives aux captures, par espèces et par zones de pêche; sur ce questionnaire conçu par la FAO en fonction des diverses spécifications nationales, chaque service était prié de réviser les chiffres déjà portés pour 1970-1974 et d'insérer les données relatives à 1975.

0.1.4 Dans le présent *Annuaire*, les données pour tous les animaux et plantes aquatiques sont exprimées en tonnes métriques, à l'exception des données relatives aux baleines et aux phoques qui sont exprimées numériquement. Les données exprimées en tonnes métriques sont arrondies à la centaine la plus proche pour les quatre années 1970-73 - comme l'indique l'utilisation du signe "00" pour les deux derniers chiffres. Les pays ont été priés d'indiquer, en communiquant les données relatives à 1974 et aux années suivantes, leurs captures pour cette année jusqu'à la tonne métrique la plus proche. La plupart des chiffres relatifs à 1974 et aux années suivantes sont exprimés en cette unité, bien que plusieurs services nationaux aient continué à arrondir certaines données à la centaine de tonnes métriques la plus proche.

0.1.5 Si de nombreux services nationaux ont communiqué des chiffres définitifs pour 1975, d'autres n'ont fourni que des données préliminaires. Chaque fois que les services nationaux n'ont pu déclarer leurs captures annuelles en temps utile, la FAO, en l'absence de toute autre source d'information, a utilisé comme estimations les chiffres relatifs à l'année la plus récente dont on pouvait disposer (voir Section 7, note type F). Les statistiques des captures pour 1970-1974 ont été publiées dans les volumes précédents de l'*Annuaire statistique des pêches*, et l'on a tenu compte des révisions, corrections et modifications jugées nécessaires par les services nationaux en les publiant à nouveau dans le présent volume. Lorsque les chiffres indiqués dans le présent volume diffèrent de ceux déjà publiés dans les volumes précédents, l'on peut présumer que les statistiques figurant dans ce volume représentent des versions révisées de chiffres préliminaires.

0.1.6 Les centres nationaux de statistiques des pêches, notamment ceux des pays qui exploitent plus d'une des zones de pêche principales, doivent déclarer leurs données annuelles relatives aux captures et à l'effort de pêche à diverses commissions des pêches ainsi qu'à la FAO. Pour éviter que les demandes adressées à ces services nationaux ne fassent double emploi et pour réduire leur volume de travail, la FAO a coopéré avec les organismes des pêches régionaux, en particulier par l'entremise du Groupe de Travail de coordination sur les statistiques des pêches de l'Atlantique (CWP), pour normaliser les formules, procédures, méthodes, définitions, classifications et autres normes apparentées aux fins de déclaration. Ce système a également permis de réduire les écarts entre les chiffres figurant dans l'*Annuaire statistique des pêches* et ceux publiés dans les *bulletins* des diverses commissions, telles que le CIEM, la CIPAN, etc. Certains de ces écarts demeurent, mais on espère les éliminer entièrement en les signalant à l'attention des services statistiques nationaux.

0.1.7 Lorsque les données communiquées par les services nationaux nécessitaient d'importantes remarques ou précisions, on a inséré des notes dans les tableaux de la Section E.

0.1.8 La liste des volumes de l'*Annuaire* est reproduite à la dernière page du présent volume.

0.2 Remarques concernant la mise sur ordinateur, la disposition des tableaux et leur contenu

0.2.1 Il s'agit ici du deuxième volume de l'*Annuaire statistique des pêches* qui soit produit par exploitation automatique des données . Tous les tableaux, à l'exception de ceux qui portent sur les baleines et les phoques figurant à la Section B, ont été préparés à l'aide d'une "banque des données" créée sur ordinateur grâce à l'incorporation des données statistiques communiquées par les services nationaux. Les tableaux relatifs aux baleines et au phoques, qui demeurent produits par voie manuelle dans le présent volume, pourraient être préparés sur ordinateur à un stade ultérieur.

0.2.2 La mise sur ordinateur des statistiques mondiales des captures nominales, par pays, par espèces et par principales zones de pêche, permet l'extraction des données dans de multiples variantes tabulaires. Certaines d'entre elles figurent dans les volumes de l'*Annuaire*, tandis que d'autres versions seront reproduites sous forme de documents supplémentaires sur la base de groupements régionaux, continentaux ou par espèces. Grâce à ces publications supplémentaires, il est maintenant possible de réduire quelque peu le nombre de pages des volumes de l'*Annuaire* tout en y faisant place à de nouveaux tableaux.

1. CHAMP D'APPLICATION DES CAPTURES NOMINALES ET DES QUANTITÉS DÉBARQUÉES

1.1 Définitions de base

1.1.1 Dans les statistiques nationales, les termes "captures" ou "quantités débarquées" désignent d'ordinaire la production primaire d'animaux et de plantes aquatiques à des fins commerciales, industrielles et de subsistance.

1.1.2 Sauf indication contraire, le terme "captures" désigne les "captures nominales", c'est-à-dire l'équivalent en poids vif des quantités débarquées.

1.1.3 Le terme "quantités débarquées" désigne le poids du poisson et des produits de la pêche mis à terre, c'est-à-dire le poids effectif des quantités débarquées. Ce poids représente le poids net au moment de la mise à terre des poissons et autres produits de la pêche vidés, éviscérés, découpés en filets, congelés, salés et en boîte.

1.2 Ajustements, données comprises et données exclues

Pour déterminer le champ d'application de la notion de "captures nominales" et ses rapports avec les "quantités débarquées", il convient de tenir compte des indications données dans les alinéas 1.2.1, 1.2.2 et 1.2.3 ci-après.

1.2.1 Ajustements:

a) On utilise des coefficients de conversion (taux de rendement) pour convertir les quantités inscrites sur la base du poids débarqué (quantités débarquées) en équivalent de poids vif (captures nominales).

b) Les données relatives aux "captures nominales" se rapportent à l'année civile de capture, et les données relatives aux "quantités débarquées" à l'année civile de débarquement. Parfois des ajustements sont nécessaires lorsque les captures faites pendant une année sont mises à terre lors de l'année suivante.

1.2.2 Données comprises:

a) Les statistiques portent sur toutes les quantités capturées et débarquées pour toute activité commerciale, industrielle ou de subsistance, y compris les résultats des activités et opérations de pêche telles que la pêche avec engins fixes, la pisciculture, la conchyliculture, la récolte des algues, la récolte de guano, la chasse au phoque, etc.

b) Les statistiques portent non seulement sur toutes les quantités capturées et le cas échéant débarquées dans les ports nationaux du pays déclarant, mais aussi sur celles débarquées dans des ports étrangers par des unités de la flotte nationale du pays déclarant.

c) Les statistiques des "captures nominales" portent sur les quantités capturées pendant l'année civile indiquée, bien qu'elles puissent être débarquées pendant l'année suivante.

1.2.3 Données exclues:

a) Les statistiques excluent les captures provenant de la pêche sportive et de la pêche récréative.

b) Les statistiques excluent les quantités débarquées dans les ports nationaux du pays déclarant par des bateaux de pêche étrangers.

c) Les statistiques des "captures nominales" excluent les quantités capturées pendant l'année civile précédente et débarquées pendant l'année civile indiquée.

d) Les statistiques excluent les rejets (pêche rejetée), c'est-à-dire les poissons entiers (non les parties rejetées du poisson non rejeté) qui sont remis à la mer.

1.2.4 Renseignements supplémentaires sur les "quantités pêchées" et les "quantités débarquées":

Divisions CSITAPA	Espèces comprises	Captures nominales	Quantités débarquées
1,2,3, 4,5,7	Poissons, crustacés, mollusques et animaux aquatiques divers	Poids vif	Poids vif ou poids débarqué
6	Baleines, phoques, etc.	...............Nombre	....
8	Perles, coquilles, coraux, éponges, guano, etc.	Poids net du produit au moment du débarquement	
9	Algues brunes, rouges et vertes	Poids vert	Poids vert ou sec

2. CLASSIFICATION STATISTIQUE INTERNATIONALE TYPE DES ANIMAUX ET PLANTES AQUATIQUES (CSITAPA)

2.1 Cette classification statistique, mise au point par la FAO, comprend 9 "Divisions" et 51 "Groupes d'espèces" servant à établir des statistiques sur les animaux et plantes aquatiques.

2.2 Les groupes de la CSITAPA sont utilisés pour la mise en tableau des données détaillées ou des catégories statistiques communiquées par les services nationaux. Ces statistiques nationales sur les captures et les quantités débarquées sont généralement ventilées par espèces, mais parfois aussi par genres, par familles, par catégories commerciales, etc.

2.3 Chaque catégorie d'espèce (catégorie statistique) figurant dans les tableaux de la Section B continue d'être insérée dans l'ordre taxonomique, conformément aux codes numériques utilisés dans l'ouvrage *Current Bibliography for Aquatic Sciences and Fisheries*. On trouvera ci-après l'illustration générale de la signification des divers chiffres constituant le code taxonomique:

Groupes principaux	Ordre ou sous-ordre	Famille	Genre	Espèces
1,	21	(05)	012,	02

Pour chaque catégorie d'espèce (définie au niveau de l'espèce, du genre ou de la famille)on trouvera les descripteurs suivants:

Première ligne: EN nom anglais communément utilisé par la FAO (s'il n'en existe pas, cela est indiqué par la mention ...A)
Deuxième ligne: FR nom français communément utilisé par la FAO (s'il n'en existe pas, cela est indiqué par la mention ...B)
Troisième ligne: SP nom espagnol communément utilisé par la FAO (s'il n'en existe pas, cela est indiqué par la mention ...C)
Quatrième ligne: SC nom scientifique de l'espèce, du genre, de la famille, etc.
Cinquième ligne: TC code taxonomique

Entre parenthèses, précédés du signe "=": synonymes des noms communément utilisés en anglais, en français et en espagnol et des noms scientifiques.

2.4 Les catégories d'espèces ne comprennent qu'une seule espèce lorsque les noms d'espèces anglais, espagnols et français sont au singulier. Elles comprennent plusieurs espèces lorsque ces noms sont au pluriel.

2.5 Cette ventilation des captures mondiales, régionales et nationales par catégories d'espèces (c'est-à-dire par catégories telles qu'espèces, genres, familles, etc.) est nécessairement sujette à un examen constant aux fins d'amélioration. Les affinements qui sont devenus disponibles lors des derniers stades de la préparation des tableaux leur ont été incorporés lorsqu'il était possible de le faire sans que la publication du présent volume en soit retardée; d'autres améliorations seront reproduites dans les prochains volumes.

3. DESIGNATION DES PRINCIPALES ZONES DE PÊCHE

3.1 Les vingt-sept *principales zones de pêche* définies à l'échelon international aux fins statistiques consistent en huit principales zones de pêche continentales (chaque zone couvrant l'un des continents) et dix-neuf principales zones de pêche maritimes couvrant les trois océans (Atlantique, Indien et Pacifique - chacun avec leur mers adjacentes). Cette ventilation en zones de pêche continentales et maritimes, figure (ainsi que leurs codes à deux chiffres) dans la carte mondiale qui se trouve à la fin du présent *Annuaire*. Des estimations relatives à la superficie de chacune des *principales zones de pêche* (maritimes) ont été insérées dans la page qui précède la carte mondiale.

3.2 Ces *principales zones de pêche*, chacune identifiée par un nom et/ou un numéro de code à deux chiffres, sont utilisées dans tous les tableaux auxquels elles sont applicables, à l'exception des tableaux où les captures sont présentées en fonction des zones de chasse à la baleine utilisées par le Bureau international des statistiques baleinières (BIWS). Une ventilation des statistiques des captures par sous-zones, divisions et sous-divisions à l'intérieur de chacune des *principales zones de pêche*, ne figure pas dans cet *Annuaire*; cette ventilation est publiée dans les bulletins régionaux preparés par commissions, comités, etc. (CIEM, CIPAN, COPACE, CGPM, CIPASE, etc.)

3.3 Sont enregistrées comme poissons d'eau douce les captures faites exclusivement dans les zones de pêche continentales, à l'exception de certaines parties de certaines mers (par exemple, la Baltique septentrionale), où la salinité est si faible que l'on peut capturer des poissons d'eau douce au large. Des espèces diadromes (anadromes et catadromes) sont souvent capturées non seulement dans les eaux continentales, mais aussi dans les eaux maritimes adjacentes.

4. DESIGNATION DES NOMS DE PAYS

4.1 *Les désignations employées et la présentation du matériel dans cette publication n'impliquent en aucune façon l'expression d'une opinion de la part de l'Organisation des Nations Unies pour l'alimentation et l'agriculture sur la situation juridique d'un pays, d'un territoire, d'une ville ou d'une zone ou de ses autorités, ni sur la délimitation de leurs frontières.*

4.2 Le terme "pays" employé dans les colonnes et les têtes de colonne des tableaux doit s'entendre également de territoires, villes, zones terrestres, ainsi que de provinces, districts, enclaves, autres parties de territoires ou regroupements de pays, tels qu'unions économiques ou douanières. De même, le mot "zone" tel qu'utilisé dans les têtes de colonne se rapporte aux principales zones de pêche. Les expressions "pays développé" et "pays en développement" sont utilisées pour des raisons de commodité statistique et n'expriment pas nécessairement un jugement quant au niveau de développement atteint par tel ou tel pays ou région.

4.3 Pour des raisons techniques (par exemple, besoin d'espace), il est généralement nécessaire d'utiliser dans les tableaux statistiques des noms abrégés tirés des désignations officielles souvent trop longues de pays et territoires. Dans les tableaux du présent volume, on a utilisé un code multilingue unique n'excédant pas douze espaces typographiques; ce code, dérivé des noms des pays en anglais, a été mis au point sur la base des noms anglais et français de vingt-quatre espaces énumérés au tableaux A-1.

4.4 La liste des désignations et des noms de pays est sujette de temps à autre à des modifications annoncées au plan national. Les modifications de nom survenues après le 31 décembre de la dernière année à laquelle se rapportent les données figurant dans la présente publication n'ont pas été incorporées dans les tableaux du présent volume, mais seront reproduites dans ceux des futurs volumes.

5. PRÉSENTATION NORMALISÉE DES PÉRIODES DE RÉFÉRENCE

5.1 L'année civile est indiquée de la façon normale (par exemple, 1970, 1971, 1972, 1973, etc.)

5.2 Une année fractionnée - période de 12 mois commençant dans le courant d'une année civile et se terminant dans l'année suivante - est indiquée par un trait oblique (par exemple 1970/71, 1972/73, etc.). Dans les tableaux qui renferment des données relatives à des années civiles et d'autres relatives à des années fractionnées, celles-ci figurent sous le millésime du début de la campagne si elle se termine avant le 29 juin, et sous celui de la fin de la campagne si elle se termine le 30 juin ou après. Pour l'année de chasse à la baleine (constituée par l'année fractionnée correspondant à la saison d'été de l'hémisphère sud et à la saison d'été suivante de l'hémisphère nord), voir les notes figurant au bas des tableaux de la Section F.

5.3 Une période de plusieurs années civiles ou fractionnées consécutives, y compris les deux année spécifiées, et les moyennes annuelles pour une série d'années civiles ou fractionnées consécutives sont indiquées par un tiret (par exemple 1970-74).

6. SIGNES CONVENTIONNELS ET ABRÉVIATIONS

Les signes conventionnels et abréviations ci-après sont utilisés dans tous les tableaux de la présente publication:

...	données non disponibles; données que l'on n'a pu obtenir; données non disponibles ou comprises dans une autre catégorie d'espèce
--	néant; quantités que l'on sait égales à zéro quantités données dans la source originale comme "nulles ou négligeables", sans autre précision
00	1970-73: quantités supérieures à zéro, mais inférieures à 50 tonnes métriques
0	1974-75: quantités supérieures à zéro, mais inférieures à une demi-tonne métrique
|	discontinuité notable dans une série présentée horizontalement
—	discontinuité notable dans une série présentée verticalement
( )	données devant être indiquées à part
S	somme des captures effectuées dans plusieurs principales zones de pêche
N.C.A.	non compris ailleurs
MT	tonnes métriques
No.	nombre

7. NOTES TYPE

Les notes normalisées suivantes sont utilisées dans tous les tableaux de la présente publication:

...A	L'équivalent anglais n'est pas connu
...B	L'équivalent français n'est pas connu
...C	L'équivalent espagnol n'est pas connu
F	Estimation de la FAO - répétition des données de l'année précédente Estimation de la FAO - données calculées sur la base de suppositions spécifiques et/ou de renseignements partiels

8. NOTES SPÉCIALES

a/ . . z/	Les notes qui figurent aux tableaux nationaux (tableaux E-1 à E-7) s'appliquent également aux chiffres des autres tableaux où elles ne sont pas obligatoirement répétées.

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CARTE DU MONDE

PREAMBULO

0. INTRODUCCION

0.1 Observaciones generales

0.1.1 En el presente volumen del *Anuario Estadístico de Pesca* se presentan las estadísticas de las capturas nominales mundiales correspondientes a los seis años civiles 1970-75, con desgloses detallados por (a) países, (b) especies y (c) principales áreas de pesca.

0.1.2 En los cuadros del *Anuario* se incluyen las capturas nominales de peces, crustáceos, moluscos y demás animales, residuos y plantas acuáticos, hechas con fines comerciales, industriales y de subsistencia por unidades de pesca de todos los tipos y categorías (pescadores, barcos, artes, etc.) en aguas dulces y marinas.

0.1.3 A principios de 1976 se envió a las oficinas estadísticas nacionales un cuestionario impreso en computadora ya codificado y relleno con los datos sobre capturas por especies y áreas de pesca preparado por la FAO de acuerdo con las diversas especificaciones nacionales pidiéndoles que revisaran las cifras indicadas para 1970-1974 y añadieran los datos correspondientes a 1975.

0.1.4 En este *Anuario*, los datos correspondientes a todos los animales y plantas acuáticos se expresan en toneladas métricas, excepto los relativos a ballenas y focas, que se dan en número. Los datos expresados en toneladas métricas de los cuatro años comprendidos entre 1970 y 1973 se han redondeado al centenar de toneladas métricas más próximo como indica el uso de "00" en los dos últimos dígitos. Se pidió a los países que cuando comunicaran los datos correspondientes a 1974 y años siguientes indicaran sus capturas de esos años redondeando la cifra a la tonelada métrica más próxima. La mayoría de las cifras de 1974 y años siguientes se expresan, pues, en esa unidad, aunque varias oficinas nacionales han seguido redondeando algunos datos al centenar de toneladas métricas más próximo.

0.1.5 Aunque al comunicar los datos correspondientes a 1975 muchas oficinas nacionales han dado las cifras definitivas, otras han indicado sólo cifras provisionales. Cuando las oficinas nacionales no han comunicado a tiempo sus datos sobre las capturas anuales, la FAO, a falta de otras posibles fuentes de información, ha utilizado, como estimaciones, las cifras del último año sobre el que existen datos (véase sección 7, nota común F). Las capturas de 1970-1974 se han publicado ya en volúmenes anteriores del *Anuario Estadístico de Pesca*, y al publicarlos de nuevo en este volumen se han hecho las revisiones, correcciones y cambios considerados necesarios por las oficinas nacionales. Cuando las cifras de este volumen difieren de las publicadas en los anteriores, ha de entenderse que los datos modificados representan una revisión de cifras provisionales.

0.1.6 Los centros nacionales de estadísticas pesqueras, en particular los de aquellos países que pescan en más de una de las principales areas de pesca, tienen que comunicar sus datos sobre capturas anuales y esfuerzo de pesca a las diversas comisiones de pesca y a la FAO. Para eliminar duplicaciones en las solicitudes de datos a esas oficinas nacionales y reducir su volumen de trabajo, la FAO ha cooperado con los organismos regionales de pesca, particularmente mediante el Grupo Coordinador de Trabajo sobre Estadísticas de Pesca en el Atlántico (CWP), para uniformar los formularios de comunicación de datos y los procedimientos, métodos, definiciones, clasificaciones, etc. Ello ha permitido además reducir las discrepancias entre las cifras que aparecen en el *Anuario Estadístico de Pesca* y las publicadas en los *Boletines* preparados por las diversas comisiones, como el CIEM, la CIPAN, etc. Existen aún algunas discrepancias, pero se espera poder eliminarlas señalándolas a la atención de las oficinas estadísticas nacionales.

0.1.7 Para importantes especificaciones relativas a los datos comunicados por las oficinas nacionales, véanse las notas en los cuadros de la Sección E.

0.1.8 En la última página del presente *Anuario* se da una lista de los volúmenes publicados

0.2 Observaciones sobre la computerización y disposición de los cuadros y su contenido

0.2.1 Este es el segundo volumen del *Anuario Estadístico de Pesca* que se ha preparado elaborando los datos en calculadora. Todos los cuadros, con excepción de los relativos a ballenas y focas, proceden de un "Banco de datos" computerizado formado con los datos estadísticos facilitados por las oficinas nacionales. Es posible que los cuadros relativos a ballenas y focas, que para este volumen se han preparado aún manualmente, se elaboren en calculadora en una etapa posterior.

0.2.2 La computerización de las estadísticas mundiales de captura nominal por países, especies y principales áreas de pesca ofrece numerosas posibilidades de tabulación de los datos. Algunas de ellas aparecen en los volúmenes del *Anuario*, y otras se utilizarán en documentos complementarios, agrupando los datos por regiones, continentes o grupos de especies. Gracias a esas publicaciones complementarias será posible reducir el número de páginas de los volúmenes del *Anuario*, dejando así espacio para incluir nuevos cuadros.

1. AMPLITUD NORMAL DE LOS CONCEPTOS "CAPTURAS NOMINALES" Y "DESEMBARQUES"

1.1 Definiciones fundamentales

1.1.1 La producción primaria de animales y plantas acuáticos con destino al comercio, la industria o la subsistencia se designa normalmente en las estadísticas nacionales con los términos "capturas" o "desembarques"

1.1.2 Salvo indicación en contrario, el término "capturas" se refiere a la "captura nominal", es decir al equivalente en peso en vivo de la pesca desembarcada.

1.1.3 El término "desembarques" se refiere al peso del pescado y productos pesqueros llevados a tierra, es decir al peso real de las cantidades desembarcadas. Este peso representa el peso neto en el momento del desembarque del pescado destripado, eviscerado, fileteado, congelado, curado y enlatado, así como el de sus derivados.

1.2 Ajustes, inclusiones y exclusiones

Al determinar el alcance del concepto de "capturas nominales" y su relación con los "desembarques" habrán de tenerse en cuenta los aspectos mencionados en 1.2.1, 1.2.2 y 1.2.3.

1.2.1 Ajustes:

(a) Para calcular el equivalente en peso en vivo (capturas nominales) de los desembarques, deberán aplicarse coeficientes de conversión (índices de rendimiento).

(b) Como los datos sobre "capturas nominales" se refieren al año civil de captura y los datos sobre "desembarques" al año civil de desembarque, a veces es necesario introducir reajustes cuando las capturas se efectúan en un año y se desembarcan en el siguiente.

1.2.2 Inclusiones:

(a) Los datos incluyen todas las cantidades capturadas y desembarcadas con fines comerciales, industriales o de subsistencia, incluso las obtenidas con artes fijos, la piscicultura, etc. También se incluyen las cantidades procedentes de la cría de mariscos, recogida de algas marinas y guano, caza de focas, etc.

(b) Los datos incluyen todas las cantidades capturadas y desembarcadas en los puertos nacionales del país informante y, además, las descargadas por barcos de dicho país en puertos extranjeros.

(c) Los datos sobre "capturas nominales" incluyen todas las cantidades capturadas durante el año civil respectivo, aunque hayan sido desembarcadas en el año siguiente.

1.2.3 Exclusiones:

(a) Los datos excluyen las capturas hechas por pescadores deportivos o con fines recreativos.

(b) Los datos excluyen las cantidades desembarcadas por barcos de pesca extranjeros en los puertos nacionales del país informante.

(c) Los datos sobre "capturas nominales" excluyen las cantidades capturadas en el año civil precedente y desembarcadas en el año indicado.

(d) Los datos excluyen el pescado desechado (capturas "desechadas"), o sea, el pescado entero (pero no las partes desechadas del pescado retenido) devuelto al mar.

1.2.4 Informaciones suplementarias sobre "capturas nominales" y "desembarques":

Divisiones de la CEIUAPA	Especies incluidas	Capturas nominales	Desembarques
1,2,3, 4,5,7	Peces, crustáceos, moluscos y diversos animales acuáticos	Peso en vivo	Peso en vivo o peso desembarcado
6	Ballenas, focas, etc.	.... Número	....
8	Perlas, conchas, corales, esponjas, guano, etc.	Peso neto del producto en el momento del desembarque	
9	Algas pardas, rojas y verdes	Peso en húmedo	Peso en húmedo o peso en seco

2. CLASIFICACION ESTADISTICA INTERNACIONAL UNIFORME DE LOS ANIMALES Y PLANTAS ACUATICOS (CEIUAPA)

2.1 Esta clasificación estadística, establecida por la FAO para ser utilizada en la tabulación de los datos que se refieren a los animales y plantas acuáticos, se compone actualmente de 9 "Divisiones" y 51 "Grupos de especies".

2.2 Los grupos de la CEIUAPA se emplean para la tabulación de todas las partidas o categorías estadísticas incluidas en los datos sobre el país facilitados por las oficinas nacionales. Estas estadísticas nacionales sobre capturas y desembarques están desglosadas por lo general por partidas, que de ordinario se refieren a especies, pero a veces también a géneros, familias, tipos comerciales, etc.

2.3 En los cuadros de la sección B, las especies (categorías estadísticas) siguen apareciendo en orden taxonómico, de acuerdo con los códigos numéricos utilizados en la *Current Bibliography for Aquatic Sciences and Fisheries*. El cuadro siguiente ilustra, en términos generales, el significado de los diversos dígitos del código taxonómico:

Grupos principales	Orden o sub-orden	Familia	Género	Especie
1,	21	(05)	012,	02

En cada una de las partidas estadísticas (especies, géneros o familias) se utilizan los siguientes descriptores:

Primera línea: EN Nombre vulgar en inglés utilizado por la FAO (...A indica que se desconoce)
Segunda línea: FR Nombre vulgar en francés utilizado por la FAO (...B indica que se desconoce)
Tercera línea: SP Nombre vulgar en español utilizado por la FAO (...C indica que se desconoce)
Cuarta línea: SC Nombre científico de la especie, género, familia, etc.
Quinta línea: TC Código taxonómico

Entre paréntesis, precedidos por el signo "=": Sinónimos de los nombres vulgares en inglés, francés y español y de los nombres científicos.

2.4 Cuando los nombres de la especie en inglés, francés y español están en singular, la respectiva categoría o partida estadística comprende una sola especie. La inclusión de más de una especie se indica poniendo en plural los nombres inglés, francés y español.

2.5 Este desglose de las capturas mundiales, regionales y nacionales por partidas estadísticas (es decir, categorías tales como especies, géneros, familias, etc.) está necesariamente sujeto a continuas revisiones y mejoras. Las mejoras que han ido apareciendo posibles en las fases finales de preparación de los cuadros sólo se han incorporado cuando ha sido posible hacerlo sin retrasar la publicación de este volumen, pero se tendrán en cuenta en volúmenes futuros.

3. DENOMINACION DE LAS PRINCIPALES AREAS DE PESCA

3.1 Las 27 *principales áreas de pesca* establecidas internacionalmente con fines estadísticos se dividen en ocho principales áreas de pesca continental (cada una de las cuales abarca uno de los ocho continentes) y 19 principales áreas de pesca marina, que cubren los tres océanos (Atlántico, Indico y Pacífico, cada uno de ellos con sus mares adyacentes). Este desglose global por áreas de pesca continentales y marinas, puede verse (junto con sus códigos de dos dígitos) en la carta mundial que aparece al final de este *Anuario*. En la página que precede la carta mundial se han ahora añadido estimaciones de las superficies de cada una de las *principales áreas de pesca* (maritimas).

3.2 Estas *áreas principales de pesca*, identificadas cada una por su nombre y/o código de dos dígitos, se utilizan en todos los cuadros en que encuentran aplicación, excepto en aquéllos que muestran las capturas de ballena según las áreas "balleneras" especiales empleadas por la Oficina de Estadísticas Balleneras Internacionales (BIWS). Un desglose de las estadísticas de capturas por subáreas, divisiones y subdivisiones dentro de las *principales áreas de pesca* no se publica en el presente *Anuario*; se puede encontrar ese desglose en los boletines regionales publicados por comisiones, comités, etc., como CIEM, CIPAN, CPACO, CGPM, CIPASO, etc.

3.3 Los peces de agua dulce se registran de ordinario considerando que se han capturado exclusivamente en las áreas de pesca continental, excepto en aquellas partes de algunos mares (por ejemplo, en el Norte del Báltico) donde la salinidad es tan escasa que podrían capturarse peces de agua dulce en alta mar. Frecuentemente se capturan especies de peces diádromos (anádromos y catádromos) no sólo en aguas continentales sino también en aguas marinas adyacentes.

4. DENOMINACION DE LOS PAISES

4.1 *Las denominaciones empleadas y la presentación del material en esta publicación, no implican, por parte de la Organización de las Naciones Unidas para la Agricultura y la Alimentación, juicio alguno sobre la condición jurídica de los países, territorios, ciudades o áreas citados, o de sus autoridades, ni sobre la delimitación de sus fronteras.*

4.2 En los encabezamientos de las columnas o renglones de los cuadros, el término "país" puede referirse tambien a territorios, ciudades, zonas terrestres, provincias, distritos, enclaves, exclaves, otras partes de territorios, o grupos de países como uniones económicas o aduaneras. De la misma manera, la palabra "área" en el encabezamiento de una columna se refiere a las principales áreas de pesca. Las definiciones de economías "desarrolladas" y "en desarrollo" se usan para fines estadísticos y no representan un juicio acerca del nivel alcanzado en el proceso de desarrollo por un país o área determinados.

4.3 En los cuadros estadísticos es preciso emplear generalmente por motivos técnicos (por ejemplo, exigencias de espacio), abreviaciones de las versiones oficiales de los nombres de países y territorios, a menudo demasiado largas. En los cuadros de este volumen se utiliza un código multilingüe de no más de doce espacios de imprenta, derivado de los nombres ingleses de los países; la equivalencia de este código con los nombres en inglés y francés de 24 espacios de imprenta puede verse en el cuadro A-1.

4.4 Los países anuncian en algunas ocasiones cambios de sus nombres y denominaciones. Los cambios de nombres que se han producido después del 31 de diciembre del último año a que se refieren los datos de esta publicación, no se han incorporado, pero se tendrán presentes en los cuadros de volúmenes futuros.

5. PRESENTACION UNIFORME DE LOS PERIODOS DE REFERENCIA

5.1 El año civil se indica con la anotación normal (por ejemplo, 1970, 1971, 1972, 1973, etc.).

5.2 El año emergente - período de doce meses que empieza en un año civil y acaba en el siguiente - se indica mediante una barra oblicua (por ejemplo, 1970/71, 1972/73, etc.). Cuando los datos correspondientes a años emergentes aparecen en los cuadros junto con los de años civiles, los relativos a los años emergentes que terminan el 29 de junio o antes se incluyen en el año civil en que comienza el año emergente, mientras los relativos a años emergentes que terminan el 30 de junio o después figuran en el año civil en que termina el año emergente. Para el "año ballenero" (que incluye el año emergente que va desde la estación estiva del hemisferio sur hasta la siguiente estación estiva del hemisferio norte), véanse las notas de los cuadros en la sección F.

5.3 Un período de años civiles o emergentes consecutivos, incluidos los dos años especificados y el promedio de un período de años civiles o emergentes consecutivos, se indican mediante un guión (por ejemplo, 1970-74).

6. SIMBOLOS CONVENCIONALES Y ABREVIATURAS

En los cuadros de esta publicación se utilizan los siguientes símbolos convencionales y abreviaturas:

...	no se dispone de datos; no se han podido obtener datos; datos no disponibles o incluídos en otra partida estadística
--	nada; cantidad que se sabe que es nula o cero especificada en la fuente original como "nada o cantidad insignificante" sin otra indicación de su magnitud
00	1970-73: más de cero pero menos de 50 toneladas métricas
0	1974-75: más de cero pero menos de media tonelada métrica
❙	interrupción apreciable en una serie presentada horizontalmente
▬	interrupción apreciable en una serie presentada verticalmente
( )	datos que es preciso hacer resaltar
S	suma de las capturas hechas en dos o más áreas de pesca principales
N.E.P.	no especificado en otra partida
MT	toneladas métricas
No.	número

7. NOTAS COMUNES A TODOS LOS CUADROS

En todos los cuadros que aparecen en la presente publicación se utilizan las siguientes notas:

...A	Se desconoce el nombre equivalente en inglés
...B	Se desconoce el nombre equivalente en francés
...C	De desconoce el nombre equivalente en español
F	Datos estimados por la FAO - repetición de datos del año precedente Datos estimados por la FAO sobre la base de suposiciones específicas y/o informaciones parciales

8. NOTAS ESPECIALES

a/ . . z/	Las notas que aparecen en los cuadros nacionales (cuadros E-1 a E-7) se aplican también a los datos de otros cuadros aunque no sean necesariamente repetidas

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NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE A-1 TABLEAU

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

CODE ABC	D	E	G	COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
232	4	004	AFGHANISTAN	AFGHANISTAN	1500F	1500F	1500F	1500F	1500F	AFGHANISTAN
322	5	008	ALBANIA	ALBANIA	4000F	4000F	4000F	4000F	4000F	ALBANIE
211	1	012	ALGERIA	ALGERIA	23800	28300	31200	35758	37693	ALGERIE
252	6	016	AMER SAMOA	AMERICAN SAMOA	00	00	100	82	136	SAMOA AMERICAINES
122	5	020	ANDORRA	ANDORRA	00	00	00	0	0	ANDORRE
213	1	024	ANGOLA	ANGOLA	216300	599100	469700F	469700F	183850F	ANGOLA
222	2	028	ANTIGUA	ANTIGUA	800F	800F	800F	800F	800F	ANTIGUA
223	3	032	ARGENTINA	ARGENTINA	229000	238200	302100	296361	224411	ARGENTINE
130	6	036	AUSTRALIA	AUSTRALIA	111700	117500	110900	122599	103281	AUSTRALIE
122	5	040	AUSTRIA	AUSTRIA	2900	2600	2200	2070	2040	AUTRICHE
222	2	044	BAHAMAS	BAHAMAS	2300	2000	3100F	2992	2801	BAHAMAS
232	4	048	BAHRAIN	BAHRAIN	1500F	1500F	1500F	1500F	1500F	BAHREIN
241	4	050	BANGLADESH	BANGLADESH	640000F	640000F	640000F	640000F	640000F	BANGLADESH
222	2	052	BARBADOS	BARBADOS	4000F	4000F	4000F	4000F	4000F	BARBADE
121	5	056	BELGIUM	BELGIUM	60200	59000	52700	46371	49012	BELGIQUE
221	2	084	BELIZE	BELIZE	1800	2000	1700	1924	1924F	BELIZE
212	1	204	BENIN	BENIN	28100	28400F	31100F	29494F	29494F	BENIN
251	2	060	BERMUDA	BERMUDA	1000	1000	700	699	512	BERMUDES
241	4	064	BHUTAN	BHUTAN	1000F	1000F	1000F	1000F	1000F	BHOUTAN
223	3	068	BOLIVIA	BOLIVIA	1900	2200	2200	1800	1800	BOLIVIE
215	1	072	BOTSWANA	BOTSWANA	1100	1200	1200F	1200	1200	BOTSWANA
260	8	074	BOUVET IS	BOUVET ISLAND	...	...	...	...	...	ILE BOUVET
223	3	076	BRAZIL	BRAZIL	581800F	601600F	635200F	674500F	674500F	BRESIL
260	8	080	BR ANTARC TR	BRITISH ANTARCTIC TR.	00	00	00	0	0	TERRE ANTARCTIQUE BRIT.
214	1	086	BR IND OC TR	BRITISH INDIAN OCEAN TR.	00	00	00	0	0	TERR. BRIT. OCEAN INDIEN
222	2	092	BR VIRGIN IS	BRITISH VIRGIN ISLANDS	300	300	300	306	318	ILES VIERGES BRIT.
242	4	096	BRUNEI	BRUNEI	1500	2000	3900	4396	4055	BRUNEI
322	5	100	BULGARIA	BULGARIA	101500F	107900F	102200F	115100	158113	BULGARIE
242	4	104	BURMA	BURMA	442700	453300	463400	433840	485140	BIRMANIE
214	1	108	BURUNDI	BURUNDI	16900	7500	8500	11101	14531	BURUNDI
213	1	120	CAMEROON	CAMEROON	74500F	71600	71600F	71600F	71600F	CAMEROUN
110	2	124	CANADA	CANADA	1289800	1169200	1157400	1036571	1023750	CANADA
252	6	128	CANTON IS	CANTON AND ENDERBURY IS.	...	...	...	...	...	ILES CANTON ET ENDERBURY
212	1	132	CAP VERDE IS	CAPE VERDE ISLANDS	4500	4800	4400	4400F	4400F	ILES DU CAP-VERT
222	2	136	CAYMAN IS	CAYMAN ISLANDS	00	00	00	0	0	ILES CAIMANES
213	1	140	CENT AFR RP	CENTRAL AFRICAN REPUBLIC	20000F	20000F	20000F	20000F	20500F	REP. CENTRAFRICAINE
213	1	148	CHAD	CHAD	120000	130000	105000	115000F	115000F	TCHAD
223	3	152	CHILE	CHILE	1481300F	791800	664200	1128240	1128240F	CHILI
311	4	155	CHINA	CHINA	6880000F	6880000F	6880000F	6880000F	6880000F	CHINE
252	6	162	CHRISTMAS IS	CHRISTMAS ISLAND (AUST.)	00	00	00	0	0	ILE CHRISTMAS (AUST.)
252	6	166	COCOS IS	COCOS (KEELING) ISLANDS	...	...	...	...	...	ILES DES COCOS (KEELING)
223	3	170	COLOMBIA	COLOMBIA	37700	110700	105300	62418	66575	COLOMBIE
214	1	174	COMORO IS	COMORO ISLANDS	2000	2000	2000	2000F	2000F	COMORES
213	1	178	CONGO	CONGO	12000	19300F	16500F	15794	15674	CONGO
252	6	184	COOK ISLANDS	COOK ISLANDS	1000F	1000F	1000F	1000F	1000F	ILES COOK
221	2	188	COSTA RICA	COSTA RICA	7200	10800	10700	13490	15695	COSTA RICA
222	2	192	CUBA	CUBA	126000	139600	150200	165000	165000F	CUBA
232	4	196	CYPRUS	CYPRUS	1300	1300	1300	1216	951	CHYPRE
322	5	200	CZECHOSLOVAK	CZECHOSLOVAKIA	13900	15200	15400	15855	16715	TCHECOSLOVAQUIE
121	5	208	DENMARK	DENMARK	1400900	1442900	1464700	1835370	1767039	DANEMARK
222	2	212	DOMINICA	DOMINICA	500F	500F	500F	500F	500F	DOMINIQUE
222	2	214	DOMINICAN RP	DOMINICAN REPUBLIC	4600F	5600F	9200	8392	7052	REPUBLIQUE DOMINICAINE
260	8	216	DRONNINGMAUD	DRONNING MAUD LAND	...	...	...	...	...	TERRE DE LA REINE MAUD
223	3	218	ECUADOR	ECUADOR	106700	108200	153900	174400F	223400F	EQUATEUR
231	1	818	EGYPT	EGYPT	87600	93800	93500	96165	106574	EGYPTE
221	2	222	EL SALVADOR	EL SALVADOR	10700	10400	11900	9662	10550	EL SALVADOR
213	1	226	EQ GUINEA	EQUATORIAL GUINEA	4000F	4000F	4000F	4000F	4000F	GUINEE EQUATORIALE
214	1	230	ETHIOPIA	ETHIOPIA	19100	26800	26800F	26800F	26800F	ETHIOPIE
121	5	234	FAEROE IS	FAEROE ISLANDS	207100	208000	246500	247000	285618	ILES FEROE
223	3	238	FALKLAND IS	FALKLAND IS. (MALVINAS)	00	00	00	0	0	ILES FALKLAND (MALVINAS)
252	6	242	FIJI	FIJI	4200	4800	5100	4261	4868	FIDJI
122	5	246	FINLAND	FINLAND	90200	87600	100000	110127	113737	FINLANDE
121	5	250	FRANCE	FRANCE	757700	796700F	822900	807507	805785	FRANCE
223	3	254	FR GUIANA	FRENCH GUIANA	1000	1300	1000	972	933	GUYANE FRANCAISE
252	6	258	FR POLYNESIA	FRENCH POLYNESIA	2200	2400	2600	2386	2169	POLYNESIE FRANCAISE
215	1	260	FR SOUTH TR	FRENCH SOUTHERN TR.	1000	1000	1000	1000	410	TERRES AUSTRALES FR.
214	1	262	FR AFARSISAS	FR. TR. AFARS AND ISSAS	300	100	200	380	380F	TERR. FR. AFARS ET ISSAS
213	1	266	GABON	GABON	3900F	4900F	4900F	4900F	6056	GABON
212	1	270	GAMBIA	GAMBIA	5800	6000F	10400F	10795F	10795F	GAMBIE
232	4	274	GAZA STRIP	GAZA STRIP	00	00	00	0	0	ZONE DE GAZA
322	5	278	GERMAN DM RP	GERMAN DEMOCRATIC REP.	338100	335600	364600	362974	374539	REP. DEM. ALLEMANDE
121	5	280	GERMANY FED	GERMANY, FED. REP. OF	507600	418700	478200	525713	441711	ALLEMAGNE, REP. FED. D'
212	1	288	GHANA	GHANA	232700F	281200	223700	219513	254515	GHANA
122	5	292	GIBRALTAR	GIBRALTAR	00	00	00	0	0	GIBRALTAR
252	6	296	GILBERT IS	GILBERT ISLAND	500F	500F	500F	750F	750	ILES GILBERT
122	5	300	GREECE	GREECE	107100F	95500F	96000F	83600F	70700F	GRECE
251	2	304	GREENLAND	GREENLAND	38400	41500	44400	50851	47431	GROENLAND
222	2	308	GRENADA	GRENADA	1700	1800	1800F	1800F	1800F	GRENADE
222	2	312	GUADELOUPE	GUADELOUPE	4700F	4800F	4800F	6200	4510	GUADELOUPE
252	6	316	GUAM	GUAM	100	100	100	92	122	GUAM
221	2	320	GUATEMALA	GUATEMALA	5000F	5000F	5000F	5000F	5000F	GUATEMALA
212	1	324	GUINEA	GUINEA	5000F	5000F	5000F	5000F	5000F	GUINEE
212	1	624	GUINEABISSAU	GUINEA-BISSAU	1400	1700	1700F	1700F	1700F	GUINEE-BISSAU
223	3	328	GUYANA	GUYANA	15500	17600	19000	23617	20123	GUYANE
222	2	332	HAITI	HAITI	2500F	2500F	2500F	2500F	2500F	HAITI
260	8	334	HEARD IS ETC	HEARD AND MCDONALD IS.	...	...	...	...	...	ILES HEARD ET MCDONALD
221	2	340	HONDURAS	HONDURAS	4700	4500	3500F	2864F	3262	HONDURAS

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE A1 TABLEAU

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

CODE ABC	C	E	G	COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
242	4	344	HONG KONG	HONG KONG	127100	134700	127900	139381	151475	HONG-KONG
322	5	348	HUNGARY	HUNGARY	25800	28900	29100	30159	30788	HONGRIE
122	5	352	ICELAND	ICELAND	684900	726500	901800	944849	994791	ISLANDE
241	4	356	INDIA	INDIA	1851600	1637300	1958000	2255313	2328000	INDE
242	4	360	INDONESIA	INDONESIA	1244500	1269800	1265100	1336208	1389861	INDONESIE
232	4	364	IRAN	IRAN	24300F	19500F	20000F	20000F	20000F	IRAN
232	4	368	IRAQ	IRAQ	27200	32000	27700	24246	21832	IRAK
121	5	372	IRELAND	IRELAND	74000	92000	90500	89515	84938	IRLANDE
141	4	376	ISRAEL	ISRAEL	28200	29400	27300	23864	24200	ISRAEL
121	5	380	ITALY	ITALY	403700	429500	402200	426331	405676	ITALIE
212	1	384	IVORY COAST	IVORY COAST	65100	72400	56500	69251	63470	COTE-D'IVOIRE
222	2	388	JAMAICA	JAMAICA	9300	9500F	9600	10100F	10100	JAMAIQUE
142	4	392	JAPAN	JAPAN	9949600	10272300	10747700	10804151	10508451	JAPON
252	6	396	JOHNSTON IS	JOHNSTON ISLAND	...	...	...	...	...	ILE JOHNSTON
232	4	400	JORDAN	JORDAN	200	100	100	92	65	JORDANIE
312	4	116	KAMPUCHEA DM	KAMPUCHEA DEMOCRATIC	77200	87200	84700	84700F	84700F	KAMPUCHEA DEMOCRATIQUE
214	1	404	KENYA	KENYA	28200	30000	29000	29400	27331	KENYA
312	4	408	KOREA D P RP	KOREA, DEM. POP. REP. OF	800000F	800000F	800000F	800000F	800000F	COREE, REP. POP. DEM. DE
242	4	410	KOREA REP	KOREA, REPUBLIC OF	1072400	1341300	1683800	2023414	2133371	COREE, REPUBLIQUE DE
232	4	414	KUWAIT	KUWAIT	10000F	7700F	7700F	7700F	7700F	KOWEIT
242	4	418	LAO P D RP	LAO POP. DEM. REP.	20000F	20000F	20000F	20000F	20000F	REP. DEM. POP. LAO
232	4	422	LEBANON	LEBANON	2100	1800F	2500	2500F	2500F	LIBAN
215	1	426	LESOTHO	LESOTHO	00	00	00	10	10	LESOTHO
212	1	430	LIBERIA	LIBERIA	15800F	16500F	16500F	16600F	16600F	LIBERIA
231	1	434	LIBYA	LIBYAN ARAB REPUBLIC	5700	2400	2900	3800	4803	REP. ARABE LIBYENNE
122	5	438	LIECHTENSTEN	LIECHTENSTEIN	00	00	00	0	0	LIECHTENSTEIN
121	5	442	LUXEMBOURG	LUXEMBOURG	00	00	00	0	0	LUXEMBOURG
242	4	446	MACAO	MACAO	10200	10100	10100F	10100F	10100F	MACAO
214	1	450	MADAGASCAR	MADAGASCAR	50700	52200	60300	65700	56000	MADAGASCAR
214	1	454	MALAWI	MALAWI	73200	64100	69300	70277	70992	MALAWI
242	4	A458	WE MALAYSIA	WEST MALAYSIA	326100	314500	374400	441566F	376690	MALAISIE OCCIDENTALE
242	4	B458	SABAH	SABAH	27300	27700	31700	32000	33000	SABAH
242	4	C458	SARAWAK	SARAWAK	14400	16500	38600	51920	63923	SARAWAK
241	4	462	MALDIVE IS	MALDIVE ISLANDS	58900	32200	33700	37500	27900	ILES MALDIVES
212	1	466	MALI	MALI	90000	90000F	90000F	90000F	100000F	MALI
122	5	470	MALTA	MALTA	1200	1200	1600	1525	1506	MALTE
222	2	474	MARTINIQUE	MARTINIQUE	3700F	3200F	3100F	3678	3419	MARTINIQUE
212	1	478	MAURITANIA	MAURITANIA	75900F	45400F	42400F	34170F	34170F	MAURITANIE
214	1	480	MAURITIUS	MAURITIUS	5600	6700	6500	7469	7706	MAURICE
221	2	484	MEXICO	MEXICO	425200	459200	479400	442062	499345	MEXIQUE
252	6	488	MIDWAY IS	MIDWAY ISLANDS	...	...	...	...	...	ILES MIDWAY
121	5	492	MONACO	MONACO	00	00	00	0	0	MONACO
312	4	496	MONGOLIA	MONGOLIA	00	00	00	0	0	MONGOLIE
222	2	500	MONTSERRAT	MONTSERRAT	00	100	100	77	70	MONTSERRAT
211	1	504	MOROCCO	MOROCCO	226700	246400	398300	288142	210479	MAROC
214	1	508	MOZAMBIQUE	MOZAMBIQUE	10400	10400	13300	13300F	13300F	MOZAMBIQUE
215	1	516	NAMIBIA	NAMIBIA	48900F	53500F	68800F	87950F	86650F	NAMIBIE
252	6	520	NAURU	NAURU	...	...	...	...	...	NAURU
241	4	524	NEPAL	NEPAL	2100	2200	2200F	2200F	2200F	NEPAL
222	2	532	NETH ANTILES	NETHERLANDS ANTILLES	1000F	1000F	1000F	1000F	1000F	ANTILLES NEERLANDAISES
121	5	528	NETHERLANDS	NETHERLANDS	321200	348300	343800	325862	350525	PAYS-BAS
232	4	536	NEUTRAL ZONE	NEUTRAL ZONE	...	...	...	...	...	ZONE NEUTRE
252	6	540	NEWCALEDONIA	NEW CALEDONIA	500F	500F	800F	868	900	NOUVELLE-CALEDONIE
252	6	548	NEW HEBRIDES	NEW HEBRIDES	8000F	8000F	8000F	8000F	8000F	NOUVELLES-HEBRIDES
130	6	554	NEW ZEALAND	NEW ZEALAND	66000	58300	66100	68736	65525	NOUVELLE-ZELANDE
221	2	558	NICARAGUA	NICARAGUA	9400	11200F	13900F	16700	18400	NICARAGUA
212	1	562	NIGER	NIGER	5300	16100	16300	15086	15086	NIGER
212	1	566	NIGERIA	NIGERIA	592600	645600	664800	685486	506825	NIGERIA
252	6	570	NIUE ISLAND	NIUE ISLAND	...	...	...	...	...	ILE NIOUE
252	6	574	NORFOLK IS	NORFOLK ISLAND	...	...	...	...	...	ILE NORFOLK
122	5	578	NORWAY	NORWAY	3074900	3185600	2987400	2644930	2550438	NORVEGE
232	4	512	OMAN	OMAN	100000F	100000F	100000F	100000F	100000F	OMAN
252	6	582	PAC IS TR TR	PACIFIC IS. (TRUST TR.)	1000F	400	6300F	3360	3360	ILES DU PACIF. (SS TT)
241	4	586	PAKISTAN	PAKISTAN	174600	211300	235700	189502	195039	PAKISTAN
221	2	590	PANAMA	PANAMA	72400	63500	92000	68276	80183	PANAMA
221	2	592	PANAMA CA ZN	PANAMA CANAL ZONE	00	00	00	0	0	PANAMA ZONE DU CANAL
252	6	598	PAPUA N GUIN	PAPUA NEW GUINEA	33300	29900	48500	52708	42748	PAPUA NOUVELLE-GUINEE
223	3	600	PARAGUAY	PARAGUAY	2200F	2500F	2700	2700F	2700F	PARAGUAY
223	3	604	PERU	PERU	10528600F	4724100	2366700	4149888	3447485	PEROU
242	4	608	PHILIPPINES	PHILIPPINES	1043700	1125700	1244700	1291396	1341636	PHILIPPINES
252	6	612	PITCAIRN IS	PITCAIRN ISLAND	...	...	...	...	...	ILE PITCAIRN
322	5	616	POLAND	POLAND	517600	544000	579600	678954	800737	POLOGNE
122	5	620	PORTUGAL	PORTUGAL	462700F	441600	466700	429079	368633	PORTUGAL
242	4	626	PORT TIMOR	PORTUGUESE TIMOR	00	00	00	0	0	TIMOR PORTUGAIS
222	2	630	PUERTO RICO	PUERTO RICO	57800	85600	80100	76200	80866	PORTO RICO
232	4	634	QATAR	QATAR	1000F	1000F	1000F	1000F	1000F	QATAR
214	1	638	REUNION	REUNION	2200	2200	2500	2677	2213	REUNION
322	5	642	ROMANIA	ROMANIA	67800	84400	101900	129305	136624	ROUMANIE
214	1	646	RWANDA	RWANDA	300	300	800	1373	1500	RWANDA
212	1	654	ST HELENA	ST. HELENA	200	200	200	171	162	SAINTE-HELENE
222	2	658	ST KITTS ETC	ST. KITTS-NEVIS-ANGUILLA	1000F	1000F	1000F	1000F	1000F	SAINT-CHRISTOPHE, ETC.
222	2	662	ST LUCIA	ST. LUCIA	1700F	1700F	1700F	1700F	2000F	SAINTE-LUCIE
251	2	666	ST PIER MIQU	ST. PIERRE AND MIQUELON	5600	5000	5500	4516	6377	SAINT-PIERRE-ET-MIQUELON
222	2	670	ST VINCENT	ST.VINCENT	300	300	200	283	283F	SAINT-VINCENT
121	5	674	SAN MARINO	SAN MARINO	00	00	00	0	0	SAINT-MARIN
213	1	678	SAO TOME PRN	SAO TOME AND PRINCIPE	900	800	800	800F	800F	SAO TOME ET PRINCIPE
232	4	682	SAUDI ARABIA	SAUDI ARABIA	29900	30400	31300	31300F	30000F	ARABIE SAOUDITE
212	1	686	SENEGAL	SENEGAL	239000F	293600F	315800	357030	361673	SENEGAL
214	1	690	SEYCHELLES	SEYCHELLES	2000	2500	3000	3489	3489	SEYCHELLES

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE A1 TABLEAU

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

CODE ABC	D	E	G	COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
212	1	694	SIERRA LEONE	SIERRA LEONE	30600	51100	66700	67739	67797	SIERRA LEONE
241	4	698	SIKKIM	SIKKIM	1000F	1000F	1000F	1000F	1000F	SIKKIM
242	4	702	SINGAPORE	SINGAPORE	15200	15700	18600	19236	17560	SINGAPOUR
252	6	090	SOLOMON IS	SOLOMON ISLANDS	5700F	8800F	7300F	11585	8711	ISLES SALOMON
214	1	706	SOMALIA	SOMALIA	30000F	30000F	30000F	32600	32600F	SOMALIE
143	1	710	SOUTH AFRICA	SOUTH AFRICA	1165900	1137300	1346400	1401036	1314733	AFRIQUE DU SUD
214	1	716	SC RHODESIA	SOUTHERN RHODESIA	2000F	2000F	2000F	2000F	2000F	RHODESIE DU SUD
122	5	724	SPAIN	SPAIN	1505000F	1531300	1573200F	1513068	1532878F	ESPAGNE
211	1	732	SP SAHARA	SPANISH SAHARA	4000F	4000F	4000F	4000F	4000F	SAHARA ESPAGNOL
241	4	144	SRI LANKA	SRI LANKA	85200	101900	100700	110700	129123	SRI LANKA
231	1	736	SUDAN	SUDAN	22200	22200	22600	22600F	22600F	SOUDAN
223	3	740	SURINAM	SURINAM	4500F	4500F	4500F	4500F	4500F	SURINAM
122	5	744	SVALBARD ETC	SVALBARD AND JAN MAYEN	...	...	...	...	...	ILES SVALBARD, ETC.
215	1	748	SWAZILAND	SWAZILAND	00	00	00	0	0	SOUAZILAND
122	5	752	SWEDEN	SWEDEN	238100	226700	226900	213838	215273	SUEDE
122	5	756	SWITZERLAND	SWITZERLAND	2800F	3600	3600	3800	3900	SUISSE
232	4	760	SYRIA	SYRIAN ARAB REPUBLIC	1700	1500	1300	1600F	1951	REP. ARABE SYRIENNE
214	1	834	TANZANIA	TANZANIA, UNITED REP. OF	181400	156900	167700	170900	180746	TANZANIE, REP.-UNIE DE
242	4	764	THAILAND	THAILAND	1586900	1678800	1678800	1515500	1369900	THAILANDE
212	1	768	TOGO	TOGO	10600	10600	10900	11150	14420	TOGO
252	6	772	TOKELAU IS	TOKELAU ISLANDS	...	...	...	...	...	ILES TOKELAU
252	6	776	TONGA	TONGA	500F	500F	600	726	901	TONGA
222	2	780	TRINIDAD TOB	TRINIDAD AND TOBAGO	3700	3400	3600	3380	5056	TRINITE-ET-TOBAGO
211	1	788	TUNISIA	TUNISIA	27500	28100	31800	42651	42651F	TUNISIE
232	4	792	TURKEY	TURKEY	166100F	166100F	168500F	259388F	259388F	TURQUIE
222	2	796	TURKS CAICOS	TURKS AND CAICOS IS.	600	700	700	1050	1050	ILES TURQUES ET CAIQUES
252	6	M798	TUVALU	TUVALU	00	00	00	0	0	TUVALU
214	1	800	UGANDA	UGANDA	137000	166000	169500	167500	169700	OUGANDA
321	7	810	USSR	USSR	7337000	7756900	8618800	9242925	9876173	URSS
232	4	784	UNTD ARAB EM	UNITED ARAB EMIRATES	43000	43000	43000	68000	68000F	EMIRATS ARABES UNIS
121	5	A826	ENGLD WALES	ENGLAND AND WALES	571500	536500	554400	531622	496930	ANGLETERRE ET GALLES
121	5	B826	SCOTLAND	SCOTLAND	522800	530100	561800	537874	467783	ECOSSE
121	5	C826	NORTH IRELD	NORTHERN IRELAND	13000	14900	17200	17440	15120	IRLANDE DU NORD
121	5	D826	CHANNEL IS	CHANNEL ISLANDS	200	1200	2300	1623	1447	ILES ANGLO-NORMANDES
121	5	E826	ISLE OF MAN	ISLE OF MAN	16400	18000	15400	14730	17852ª	ILE DE MAN
110	2	840	USA	UNITED STATES	2819500	2695300	2670300	2773390	2798703	ETATS-UNIS
252	6	849	US MISC PAC	US MISC. PACIFIC IS.	...	...	...	...	...	ILES DU PACIF.DIV.(E-U)
222	2	850	US VIRGIN IS	US VIRGIN ISLANDS	1100	1100	1200	1200	1200	ILES VIERGES (E-U)
212	1	854	UPPER VOLTA	UPPER VOLTA	5000	4000	3500	3500F	3500F	HAUTE-VOLTA
223	3	858	URUGUAY	URUGUAY	14400	20600	17500	16000	26200	URUGUAY
121	5	336	VATICAN CITY	VATICAN CITY (HOLY SEE)	...	...	...	...	...	CITE DU VATICAN
223	3	862	VENEZUELA	VENEZUELA	138900	152200	162400	150085	153396	VENEZUELA
312	4	704	VIET NAM S R	VIET NAM,SOC.REP.OF	687500F	977700F	1013500F	1013500F	1013500F	VIET NAM,REP.SOC.DU
252	6	872	WAKE ISLAND	WAKE ISLAND	...	...	...	...	...	ILE DE WAKE
252	6	876	WALLIS ETC	WALLIS AND FUTUNA IS.	...	...	...	...	...	ILES WALLIS ET FUTUNA
252	6	882	WEST SAMOA	WESTERN SAMOA	900F	900F	900	900F	1000	SAMOA OCCIDENTAL
232	4	886	YEMEN AR RP	YEMEN ARAB REPUBLIC	8400F	9300F	10000F	11500	9660	YEMEN, REP. ARABE DU
232	4	720	YEMEN DEM	YEMEN, DEMOCRATIC	119000	125100	125100F	127307	127307F	YEMEN DEMOCRATIQUE
122	5	890	YUGOSLAVIA	YUGOSLAVIA	49300	50000	51500	54714	56595	YOUGOSLAVIE
213	1	180	ZAIRE	ZAIRE	123900	123900F	124600F	124580F	124580F	ZAIRE
214	1	894	ZAMBIA	ZAMBIA	31100	34800	36000	35000	50000	ZAMBIE
400	9	909	OTHER NEI	OTHER N.E.I.	914300F	943800F	969500F	928534F	1000500F	AUTRES N.C.A.
				WORLD TOTAL	70888800	66230200	66775100	70493100	69732200	TOTAL MONDIAL

Codes

A = Economic classes, B = Regions, C = Sub-regions: see Table A2

D = Continents:
- 1 = Africa
- 2 = America, North and Central
- 3 = America, South
- 4 = Asia
- 5 = Europe
- 6 = Oceania
- 7 = USSR
- 8 = Antarctica
- 9 = Other, n.e.i.

E = Three-digit country code (see *United Nations Standard Country or Area Code for Statistical Use*, UN Statistical Papers, Series M No. 49, Rev.1, Statistical Office of the United Nations, New York, 1975).

G = Multilingual twelve-character code

Codes

A = Classes économiques, B = Régions, C = Sous-régions: voir le tableau A2

D = Continents:
- 1 = Afrique
- 2 = Amérique du Nord et Amérique centrale
- 3 = Amérique du Sud
- 4 = Asie
- 5 = Europe
- 6 = Océanie
- 7 = URSS
- 8 = Antarctique
- 9 = Autres, n.c.a.

E = Code à trois chiffres d'identification des pays (voir *United Nations Standard Country or Area Code for Statistical Use*, Etudes statistiques, Série M No. 49, Rev.1, Bureau statistique de l'Organisation des Nations Unies, New York, 1975).

G = Code multilingue de douze espaces

TABLE A-2 TABLEAU

NOMINAL CATCHES BY COUNTRIES
BY ECONOMIC CLASSES, REGIONS AND SUBREGIONS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

CAPTURES NOMINALES PAR PAYS
PAR CLASSES ECONOMIQUES, REGIONS ET SOUS-REGIONS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.-

CODE ABC	ECONOMIC CLASS, REGION, SUB-REGION, COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CLASSE ECONOMIQUE, REGION, SOUS-REGION, PAYS
	DEVELOPED MARKET ECONOMIES						PAYS DEVELOPPES A ECONOMIE DE MARCHE
110	CANADA	1289800	1169200	1157400	1036571	1023750	CANADA
110	UNITED STATES	2819500	2695300	2670300	2773390	2798703	ETATS-UNIS
110	NORTHERN AMERICA	4109300	3864500	3827700	3809961	3822453	AMERIQUE SEPTENTRIONALE
121	BELGIUM	60200	59000	52700	46371	49012	BELGIQUE
121	DENMARK	1400900	1442900	1464700	1835370	1767039	DANEMARK
121	FAEROE ISLANDS	207100	208000	246500	247000	285618	ILES FEROE
121	FRANCE	757700	796700	822900	807507	805785	FRANCE
121	GERMANY, FED. REP. OF	507600	418700	478200	525713	441711	ALLEMAGNE, REP. FED. D'
121	IRELAND	74000	92000	90500	89515	84938	IRLANDE
121	ITALY	403700	429500	402200	426331	405676	ITALIE
121	LUXEMBOURG	00	00	00	0	0	LUXEMBOURG
121	MONACO	00	00	00	0	0	MONACO
121	NETHERLANDS	321200	348300	343800	325862	350525	PAYS-BAS
121	SAN MARINO	00	00	00	0	0	SAINT-MARIN
121	ENGLAND AND WALES	571500	536500	554400	531622	496930	ANGLETERRE ET GALLES
121	SCOTLAND	522800	530100	561800	537874	467783	ECOSSE
121	NORTHERN IRELAND	13000	14900	17200	17440	15120	IRLANDE DU NORD
121	CHANNEL ISLANDS	200	1200	2300	1623	1447	ILES ANGLO-NORMANDES
121	ISLE OF MAN	16400	18000	15400	14730	17852	ILE DE MAN
121	VATICAN CITY (HOLY SEE)	...	...	...	...	...	CITE DU VATICAN
121	EUROPEAN ECONOMIC COMMUNITY	4856300	4895800	5052600	5406958	5189436	COMMUNAUTE ECONOMIQUE EUROPEENNE
122	ANDORRA	00	00	00	0	0	ANDORRE
122	AUSTRIA	2900	2600	2200	2070	2040	AUTRICHE
122	FINLAND	90200	87600	100000	110127	113737	FINLANDE
122	GIBRALTAR	00	00	00	0	0	GIBRALTAR
122	GREECE	107100F	95500F	96000F	83600F	70700F	GRECE
122	ICELAND	684900	726500	901800	944849	994791	ISLANDE
122	LIECHTENSTEIN	00	00	00	0	0	LIECHTENSTEIN
122	MALTA	1200	1200	1600	1525	1506	MALTE
122	NORWAY	3074900	3185600	2987400	2644930	2550438	NORVEGE
122	PORTUGAL	462700F	441600	466700	429079	368633	PORTUGAL
122	SPAIN	1505000F	1531300	1573200F	1513068	1532878F	ESPAGNE
122	SVALBARD AND JAN MAYEN	...	...	...	...	...	ILES SVALBARD, ETC.
122	SWEDEN	238100	226700	226900	213838	215273	SUEDE
122	SWITZERLAND	2800F	3600	3600	3800	3900	SUISSE
122	YUGOSLAVIA	49300	50000	51500	54714	56595	YOUGOSLAVIE
122	OTHER WESTERN EUROPEAN COUNTRIES	6219100	6352200	6410900	6001600	5910491	AUTRE PAYS DE L'EUROPE OCCIDENTALE
130	AUSTRALIA	111700	117500	110900	122599	103281	AUSTRALIE
130	NEW ZEALAND	66000	58300	66100	68736	65525	NOUVELLE-ZELANDE
130	OCEANIA	177700	175800	177000	191335	168806	OCEANIE
141	ISRAEL	28200	29400	27300	23864	24200	ISRAEL
141	ISRAEL	28200	29400	27300	23864	24200	ISRAEL
142	JAPAN	9949600	10272300	10747700	10804151	10508451	JAPON
142	JAPAN	9949600	10272300	10747700	10804151	10508451	JAPON
143	SOUTH AFRICA	1165900	1137300	1346400	1401036	1314733	AFRIQUE DU SUD
143	SOUTH AFRICA	1165900	1137300	1346400	1401036	1314733	AFRIQUE DU SUD
100	TOTAL	26506100	26727300	27585600	27638905	26938570	TOTAL
	DEVELOPING MARKET ECONOMIES						PAYS EN VOIE DE DEVELOPPEMENT A ECONOMIE DE MARCHE
211	ALGERIA	23800	28300	31200	35758	37693	ALGERIE
211	MOROCCO	226700	246400	398300	288142	210479	MAROC
211	SPANISH SAHARA	4000F	4000F	4000F	4000F	4000F	SAHARA ESPAGNOL
211	TUNISIA	27500	28100	31800	42651	42651F	TUNISIE
211	NORTH-WESTERN AFRICA	282000	306800	465300	370551	294823	AFRIQUE NORD-OCCIDENTALE
212	BENIN	28100	28400F	31100F	29494F	29494	BENIN
212	CAPE VERDE ISLANDS	4500	4800	4400	4400F	4400F	ILES DU CAP-VERT
212	GAMBIA	5800	6000F	10400F	10795F	10795F	GAMBIE
212	GHANA	232700F	281200	223700	219513	254515	GHANA
212	GUINEA	5000F	5000F	5000F	5000F	5000F	GUINEE
212	GUINEA-BISSAU	1400	1700	1700F	1700F	1700F	GUINEE-BISSAU

NOMINAL CATCHES BY COUNTRIES
BY ECONOMIC CLASSES, REGIONS AND SUBREGIONS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE A2 TABLEAU

CAPTURES NOMINALES PAR PAYS
PAR CLASSES ECONOMIQUES, REGIONS ET SOUS-REGIONS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.-

CODE ABC	ECONOMIC CLASS, REGION, SUB-REGION, COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CLASSE ECONOMIQUE, REGION, SOUS-REGION, PAYS
212	IVORY COAST	65100	72400	56500	69251	63470	COTE-D'IVOIRE
212	LIBERIA	15800F	16500F	16500F	16600F	16600F	LIBERIA
212	MALI	90000	90000F	90000F	90000F	100000F	MALI
212	MAURITANIA	75900F	45400F	42400F	34170F	34170F	MAURITANIE
212	NIGER	5300	16100	16300	15086	15086	NIGER
212	NIGERIA	592600	645600	664800	685486	506825	NIGERIA
212	ST. HELENA	200	200	200	171	162	SAINTE-HELENE
212	SENEGAL	239000F	293600F	315800	357030F	361673	SENEGAL
212	SIERRA LEONE	30600	51100	66700	67739	67797	SIERRA LEONE
212	TOGO	10600	10600	10900	11150	14420F	TOGO
212	UPPER VOLTA	5000	4000	3500	3500F	3500F	HAUTE-VOLTA
212	WESTERN AFRICA	1407600	1572600	1559900	1621085	1489607	AFRIQUE OCCIDENTALE
213	ANGOLA	316300	599100	469700F	469700F	183850F	ANGOLA
213	CAMEROON	74500F	71600	71600F	71600F	71600F	CAMEROUN
213	CENTRAL AFRICAN REPUBLIC	20000F	20000F	20000F	20000F	20500F	REP. CENTRAFRICAINE
213	CHAD	120000	130000	105000	115000F	115000F	TCHAD
213	CONGO	12000	19300F	16500F	15794	15674	CONGO
213	EQUATORIAL GUINEA	4000F	4000F	4000F	4000F	4000F	GUINEE EQUATORIALE
213	GABON	3900F	4900F	4900F	4900F	6056	GABON
213	SAO TOME AND PRINCIPE	900	800	800	800F	800F	SAO TOME ET PRINCIPE
213	ZAIRE	123900	123900F	124600F	124580F	124580F	ZAIRE
213	CENTRAL AFRICA	675500	973600	817100	826374	542060	AFRIQUE CENTRALE
214	BRITISH INDIAN OCEAN TR.	00	00	00	0	0	TERR. BRIT. OCEAN INDIEN
214	BURUNDI	16900	7500	8500	11101	14531	BURUNDI
214	COMORO ISLANDS	2000	2000	2000	2000F	2000F	COMORES
214	ETHIOPIA	19100	26800	26800F	26800F	26800F	ETHIOPIE
214	FR. TR. AFARS AND ISSAS	300	100	200	380	380F	TERR. FR. AFARS ET ISSAS
214	KENYA	28200	30000	29000	29400	27331	KENYA
214	MADAGASCAR	50700	52200	60300	65700	56000	MADAGASCAR
214	MALAWI	73200	84100	69300	70277	70992	MALAWI
214	MAURITIUS	5600	6700	6500	7469	7706	MAURICE
214	MOZAMBIQUE	10400	10400	13300	13300F	13300F	MOZAMBIQUE
214	REUNION	2200	2200	2500	2677	2213	REUNION
214	RWANDA	300	300	800	1373	1500	RWANDA
214	SEYCHELLES	2000	2500	3000	3489	3489	SEYCHELLES
214	SOMALIA	30000F	30000F	30000F	32600	32600F	SOMALIE
214	SOUTHERN RHODESIA	2000F	2000F	2000F	2000F	2000F	RHODESIE DU SUD
214	TANZANIA, UNITED REP. OF	181400	156900	167700	170900	180746	TANZANIE, REP.-UNIE DE
214	UGANDA	137000	166000	169500	167500	169700	OUGANDA
214	ZAMBIA	31100	34800	36000	35000	50000	ZAMBIE
214	EASTERN AFRICA	592400	614500	627400	641966	661288	AFRIQUE ORIENTALE
215	BOTSWANA	1100	1200	1200F	1200	1200	BOTSWANA
215	FRENCH SOUTHERN TR.	1000	1000	1000	1000	410	TERRES AUSTRALES FR.
215	LESOTHO	00	00	00	10	10	LESOTHO
215	NAMIBIA	48900F	53500F	68800F	87950F	86650F	NAMIBIE
215	SWAZILAND	00	00	00	0	0	SOUAZILAND
215	SOUTHERN AFRICA	51000	55700	71000	90160	88270	AFRIQUE MERIDIONALE
221	BELIZE	1800	2000	1700	1924	1924	BELIZE
221	COSTA RICA	7200	10800	10700	13490	15655	COSTA RICA
221	EL SALVADOR	10700	10400	11900	9662	10550	EL SALVADOR
221	GUATEMALA	5000F	5000F	5000F	5000F	5000F	GUATEMALA
221	HONDURAS	4700	4500	3500F	2864F	3262	HONDURAS
221	MEXICO	425200	459200	479400	442062	495345	MEXIQUE
221	NICARAGUA	9400	11200F	13900F	16700	18400	NICARAGUA
221	PANAMA	72400	63500	92000	68276	80183	PANAMA
221	PANAMA CANAL ZONE	00	00	00	0	0	PANAMA ZONE DU CANAL
221	CENTRAL AMERICA	536400	566600	618100	559978	634359	AMERIQUE CENTRALE
222	ANTIGUA	800F	800F	800F	800F	800F	ANTIGUA
222	BAHAMAS	2300	2000	3100F	2992	2801	BAHAMAS
222	BARBADOS	4000F	4000F	4000F	4000F	4000F	BARBADE
222	BRITISH VIRGIN ISLANDS	300	300	300	306	318	ILES VIERGES BRIT.
222	CAYMAN ISLANDS	00	00	00	0	0	ILES CAIMANES
222	CUBA	126000	139600	150200	165000	165000F	CUBA
222	DOMINICA	500F	500F	500F	500F	500F	DOMINIQUE
222	DOMINICAN REPUBLIC	4600F	5600F	9200	8392	7052	REPUBLIQUE DOMINICAINE
222	GRENADA	1700	1800	1800F	1800F	1800F	GRENADE
222	GUADELOUPE	4700F	4800F	4800F	6200	4510	GUADELOUPE
222	HAITI	2500F	2500F	2500F	2500F	2500F	HAITI
222	JAMAICA	9300	9500F	9600	10100F	10100F	JAMAIQUE
222	MARTINIQUE	3700F	3200F	3100F	3678	3419	MARTINIQUE
222	MONTSERRAT	00	100	100	77	70	MONTSERRAT
222	NETHERLANDS ANTILLES	1000F	1000F	1000F	1000F	1000F	ANTILLES NEERLANDAISES
222	PUERTO RICO	57800	85600	80100	76200	80866	PORTO RICO
222	ST. KITTS-NEVIS-ANGUILLA	1000F	1000F	1000F	1000F	1000F	SAINT-CHRISTOPHE, ETC.
222	ST. LUCIA	1700F	1700F	1700F	1700F	2000F	SAINTE-LUCIE
222	ST.VINCENT	300	300	200	283	283F	SAINT-VINCENT
222	TRINIDAD AND TOBAGO	3700	3400	3600	3380	5056	TRINITE-ET-TOBAGO
222	TURKS AND CAICOS IS.	600	700	700	1050	1050F	ILES TURQUES ET CAIQUES

TABLE A2 TABLEAU

NOMINAL CATCHES BY COUNTRIES
BY ECONOMIC CLASSES, REGIONS AND SUBREGIONS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

CAPTURES NOMINALES PAR PAYS
PAR CLASSES ECONOMIQUES, REGIONS ET SOUS-REGIONS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.-

CODE ABC	ECONOMIC CLASS, REGION, SUB-REGION, COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CLASSE ECONOMIQUE, REGION, SOUS-REGION, PAYS
222	US VIRGIN ISLANDS	1100	1100	1200	1200	1200	ILES VIERGES (E-U)
222	CARIBBEAN	227600F	269500F	279500F	292158F	295325	CARAIBES
223	ARGENTINA	229000	238200	302100	296361	224411	ARGENTINE
223	BOLIVIA	1900	2200	2200	1800	1800	BOLIVIE
223	BRAZIL	581800F	601600F	635200F	674500F	674500F	BRESIL
223	CHILE	1481300F	791800	664200	1128240	1128240F	CHILI
223	COLOMBIA	37700	110700	105300	62418	66575	COLOMBIE
223	ECUADOR	106700	108200	153900	174400F	223400F	EQUATEUR
223	FALKLAND IS. (MALVINAS)	00	00	00	0	0	ILES FALKLAND (MALVINAS)
223	FRENCH GUIANA	1000	1300	1000	972	933	GUYANE FRANCAISE
223	GUYANA	15500	17600	19000	23617	20123	GUYANE
223	PARAGUAY	2200F	2500F	2700	2700F	2700F	PARAGUAY
223	PERU	10528600F	4724100	2366700	4149888	3447485	PEROU
223	SURINAM	4500F	4500F	4500F	4500F	4500F	SURINAM
223	URUGUAY	14400	20600	17500	16000	26200	URUGUAY
223	VENEZUELA	138900	152200	162400	150085	153396	VENEZUELA
223	SOUTHERN AMERICA	13143500	6775500	4436700	6685481	5974263	AMERIQUE MERIDIONALE
231	EGYPT	87600	93800	93500	96165	106574	EGYPTE
231	LIBYAN ARAB REPUBLIC	5700	2400	2900	3800	4803	REP. ARABE LIBYENNE
231	SUDAN	22200	22200	22600	22600F	22600F	SOUDAN
231	NEAR EAST (AFRICA)	115500	118400	119000	122565	133977	PROCHE-ORIENT (AFRIQUE)
232	AFGHANISTAN	1500F	1500F	1500F	1500F	1500F	AFGHANISTAN
232	BAHRAIN	1500F	1500F	1500F	1500F	1500F	BAHREIN
232	CYPRUS	1300	1300	1300	1216	951	CHYPRE
232	GAZA STRIP	00	00	00	0	0	ZONE DE GAZA
232	IRAN	24300F	19500F	20000F	20000F	20000F	IRAN
232	IRAQ	27200	32000	27700	24246	21832	IRAK
232	JORDAN	200	100	100	92	65	JORDANIE
232	KUWAIT	10000F	7700F	7700F	7700F	7700F	KOWEIT
232	LEBANON	2100	1800F	2500	2500F	2500F	LIBAN
232	NEUTRAL ZONE	...	...	...	...	...	ZONE NEUTRE
232	OMAN	100000F	100000F	100000F	100000F	100000F	OMAN
232	QATAR	1000F	1000F	1000F	1000F	1000F	QATAR
232	SAUDI ARABIA	29900	30400	31300	31300F	30000F	ARABIE SAOUDITE
232	SYRIAN ARAB REPUBLIC	1700	1500	1300	1600F	1951	REP. ARABE SYRIENNE
232	TURKEY	166100F	166100F	168500F	259388F	259388F	TURQUIE
232	UNITED ARAB EMIRATES	43000	43000	43000	68000	68000F	EMIRATS ARABES UNIS
232	YEMEN ARAB REPUBLIC	8400F	9300F	10000F	11500	9660	YEMEN, REP. ARABE DU
232	YEMEN, DEMOCRATIC	119000	125100	125100F	127307	127307F	YEMEN DEMOCRATIQUE
232	NEAR EAST (ASIA)	537200	541800	542500	658849	653354	PROCHE-ORIENT (ASIE)
241	BANGLADESH	640000F	640000F	640000F	640000F	640000F	BANGLADESH
241	BHUTAN	1000F	1000F	1000F	1000F	1000F	BHOUTAN
241	INDIA	1851600	1637300	1958000	2255313	2328000	INDE
241	MALDIVE ISLANDS	58900	32200	33700	37500	27900	ILES MALDIVES
241	NEPAL	2100	2200	2200F	2200F	2200F	NEPAL
241	PAKISTAN	174600	211300	235700	189502	195039	PAKISTAN
241	SIKKIM	1000F	1000F	1000F	1000F	1000F	SIKKIM
241	SRI LANKA	85200	101900	100700	110700	129123	SRI LANKA
241	SOUTHERN ASIA	2814400	2626900	2972300	3237215	3324262	ASIE MERIDIONALE
242	BRUNEI	1500	2000	3900	4396	4055	BRUNEI
242	BURMA	442700	453300	463400	433840	485140	BIRMANIE
242	HONG KONG	127100	134700	127900	139381	151475	HONG-KONG
242	INDONESIA	1244500	1269800	1265100	1336208	1389861	INDONESIE
242	KOREA, REPUBLIC OF	1072400	1341300	1683800	2023414	2133371	COREE, REPUBLIQUE DE
242	LAO POP. DEM. REP.	20000F	20000F	20000F	20000F	20000F	REP. DEM. POP. LAO
242	MACAO	10200	10100	10100F	10100F	10100F	MACAO
242	WEST MALAYSIA	326100	314500	374400	441586F	376690	MALAISIE OCCIDENTALE
242	SABAH	27300	27700	31700	32000	33000	SABAH
242	SARAWAK	14400	16500	38600	51920	63923	SARAWAK
242	PHILIPPINES	1043700	1125700	1244700	1291396	1341636	PHILIPPINES
242	PORTUGUESE TIMOR	00	00	00	0	0	TIMOR PORTUGAIS
242	SINGAPORE	15200	15700	18600	19236	17560	SINGAPOUR
242	THAILAND	1586900	1678800	1678800	1515500	1369900	THAILANDE
242	EAST AND SOUTH-EAST ASIA	5932000	6410100	6961000	7318977	7396711	ASIE ORIENTALE ET SUD-ORIENTALE
251	BERMUDA	1000	1000	700	699	512	BERMUDES
251	GREENLAND	38400	41500	44400	50851	47431	GROENLAND
251	ST. PIERRE AND MIQUELON	5600	5000	5500	4516	6377	SAINT-PIERRE-ET-MIQUELON
251	NORTHERN AMERICA	45000	47500	50600	56066	54320	AMERIQUE SEPTENTRIONALE
252	AMERICAN SAMOA	00	00	100	82	136	SAMOA AMERICAINES
252	CANTON AND ENDERBURY IS.	...	...	...	...	...	ILES CANTON ET ENDERBURY
252	CHRISTMAS ISLAND (AUST.)	00	00	00	0	0	ILE CHRISTMAS (AUST.)
252	COCOS (KEELING) ISLANDS	...	...	...	...	...	ILES DES COCOS (KEELING)
252	COOK ISLANDS	1000	1000	1000	1000	1000	ILES COOK

NOMINAL CATCHES BY COUNTRIES
BY ECONOMIC CLASSES, REGIONS AND SUBREGIONS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE A2 TABLEAU

CAPTURES NOMINALES PAR PAYS
PAR CLASSES ECONOMIQUES, REGIONS ET SOUS-REGIONS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.-

CODE ABC	ECONOMIC CLASS, REGION, SUB-REGION, COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CLASSE ECONOMIQUE, REGION, SOUS-REGION, PAYS
252	FIJI	4200	4800	5100	4261	4868	FIDJI
252	FRENCH POLYNESIA	2200	2400	2600	2386	2169	POLYNESIE FRANCAISE
252	GILBERT ISLAND	500F	500F	500F	750F	750	ILES GILBERT
252	GUAM	100	100	100	92	122	GUAM
252	JOHNSTON ISLAND	...	...	...	...	...	ILE JOHNSTON
252	MIDWAY ISLANDS	...	...	...	...	...	ILES MIDWAY
252	NAURU	...	...	...	...	...	NAURU
252	NEW CALEDONIA	500F	500F	800F	868	900	NOUVELLE-CALEDONIE
252	NEW HEBRIDES	8000F	8000F	8000F	8000F	8000F	NOUVELLES-HEBRIDES
252	NIUE ISLAND	...	...	...	...	...	ILE NIOUE
252	NORFOLK ISLAND	...	...	...	...	...	ILE NORFOLK
252	PACIFIC IS. (TRUST TR.)	1000F	400	6300F	3360	3360	ILES DU PACIF. (SS TT)
252	PAPUA NEW GUINEA	33300	29900	48500	52708	42748	PAPUA NOUVELLE-GUINEE
252	PITCAIRN ISLAND	...	...	...	...	...	ILE PITCAIRN
252	SOLOMON ISLANDS	5700F	6800F	7300F	11585	8711	ISLES SALOMON
252	TOKELAU ISLANDS	...	...	...	...	...	ILES TOKELAU
252	TONGA	500F	500F	600	726	901	TONGA
252	TUVALU	00	00	00	0	0	TUVALU
252	US MISC. PACIFIC IS.	...	...	...	...	...	ILES DU PACIF.DIV.(E-U)
252	WAKE ISLAND	...	...	...	...	...	ILE DE WAKE
252	WALLIS AND FUTUNA IS.	...	...	...	...	...	ILES WALLIS ET FUTUNA
252	WESTERN SAMOA	900F	900F	900	900F	1000	SAMOA OCCIDENTAL
252	OCEANIA	57900	57800	81800	86718	74665	OCEANIE
260	BOUVET ISLAND	...	...	...	...	...	ILE BOUVET
260	BRITISH ANTARCTIC TR.	00	00	00	0	0	TERRE ANTARCTIQUE BRIT.
260	DRONNING MAUD LAND	...	...	...	...	...	TERRE DE LA REINE MAUD
260	HEARD AND MCDONALD IS.	...	...	...	...	...	ILES HEARD ET MCDONALD
260	ANTARCTICA	00	00	00	0	0	ANTARCTIQUE
200	TOTAL	26418000	20937300	19602200	22568143	21617284	TOTAL
	CENTRALLY-PLANNED ECONOMIES						PAYS A PLANIFICATION CENTRALE
311	CHINA	6880000F	6880000F	6880000F	6880000F	6880000F	CHINE
311	CHINA	6880000F	6880000F	6880000F	6880000F	6880000F	CHINA
312	KAMPUCHEA DEMOCRATIC	77200	87200	84700	84700F	84700F	KAMPUCHEA DEMOCRATIQUE
312	KOREA, DEM. POP. REP. OF	800000F	800000F	800000F	800000F	800000F	COREE, REP. POP. DEM. DE
312	MONGOLIA	00	00	00	0	0	MONGOLIE
312	VIET NAM,SOC.REP.OF	687500F	977700F	1013500F	1013500F	1013500F	VIET NAM,REP.SOC.DU
312	OTHER ASIAN CENTRALLY-PLANNED ECONOMIES	1764700F	1864900F	1898200F	1898200F	1898200F	AUTRES PAYS D'ASIE A PLANIFICATION CENTRALE
321	USSR	7337000	7756900	8618800	9242925	9876173	URSS
321	USSR	7337000	7756900	8618800	9242925	9876173	URSS
322	ALBANIA	4000F	4000F	4000F	4000F	4000F	ALBANIE
322	BULGARIA	101500F	107900F	102200F	115100	158113	BULGARIE
322	CZECHOSLOVAKIA	13900	15200	15400	15855	16715	TCHECOSLOVAQUIE
322	GERMAN DEMOCRATIC REP.	338100	335600	364600	362974	374539	REP. DEM. ALLEMANDE
322	HUNGARY	25800	28900	29100	30159	30788	HONGRIE
322	POLAND	517600	544000	579600	678954	800737	POLOGNE
322	ROMANIA	67800	84400	101900	129305	136624	ROUMANIE
322	EASTERN EUROPE	1068700	1120000	1196800	1336347	1521516	EUROPE ORIENTALE
300	TOTAL	17050400	17621800	18553800	19357472	20175889	TOTAL
	OTHER N.E.I.						AUTRES N.C.A.
400	OTHER N.E.I.	914300F	943800F	989500F	928534F	1000500F	AUTRES N.C.A.
400	TOTAL	914300F	943800F	989500F	928534F	1000500F	TOTAL
	WORLD TOTAL	70888800	66230200	66775100	70493100	69732200	TOTAL MONDIAL

B - NOMINAL CATCHES: BY SPECIES GROUPS

B - CAPTURES NOMINALES: PAR GROUPES D'ESPÈCES

B CAPTURAS NOMINALES: POR GRUPOS DE ESPECIES

NOMINAL CATCHES BY SPECIES GROUPS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE B-00 TABLEAU

CAPTURES NOMINALES PAR GROUPES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

SPECIES GROUP GROUPE D'ESPECE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
11 CARPS, BARBELS AND OTHER CYPRINIDS CARPES, BARBEAUX ET AUTRES CYPRINIDES	437100	463300	530600	523300	513913	551746
12 TILAPIAS AND OTHER CICHLIDS TILAPIAS ET AUTRES CICHLIDES	223100	250300	239900	266100	241655	246614
13 MISCELLANEOUS FRESHWATER FISHES POISSONS D'EAU DOUCE DIVERS	7815000	8310300	8413700	8496100	8515995	8825659
21 STURGEONS, PADDLEFISHES, ETC. ESTURGEONS, SPATULES, ETC.	21200	22400	23800	23400	24405	27521
22 RIVER EELS ANGUILLES	44800	45200	45300	52300	55072	59087
23 SALMONS, TROUTS, SMELTS, ETC. SAUMONS, TRUITES, EPERLANS, ETC.	2100900	2186200	2469400	2615900	2451249	2826398
24 SHADS, MILKFISHES, ETC. ALOSES, CHANIDES, ETC.	887200	864600	787100	757600	743428	759998
25 MISCELLANEOUS DIADROMOUS FISHES POISSONS DIADROMES DIVERS	54900	60500	80900	93000	93634	104063
31 FLOUNDERS, HALIBUTS, SOLES, ETC. FLETS, FLETANS, SOLES, ETC.	1319300	1396500	1304800	1257000	1190261	1146276
32 CODS, HAKES, HADDOCKS, ETC. MORUES, MERLUS, EGLEFINS, ETC.	10522400	10671300	11449000	11952200	12672816	11835492
33 REDFISHES, BASSES, CONGERS, ETC. RASCASSES, PERCHES DE MER, CONGRES, ETC.	3946600	4046000	4138600	4251400	4795491	4951018
34 JACKS, MULLETS, SAURIES, ETC. CHINCHARDS, MULETS, BALAOUS, ETC.	2564100	3161700	3046600	3676400	3590920	3518503
35 HERRINGS, SARDINES, ANCHOVIES, ETC. HARENGS, SARDINES, ANCHOIS, ETC.	21573400	19822200	13393300	11594700	14122698	13744543
36 TUNAS, BONITOS, BILLFISHES, ETC. THONS, PELAMIDES, MARLINS, ETC.	1598100	1723500	1864100	1969500	2094509	1920264
37 MACKERELS, SNOEKS, CUTLASSFISHES, ETC. MAQUEREAUX, THYRSITES, TRICHIURES,ETC.	3138400	3274700	3181900	3415300	3610397	3558760
38 SHARKS, RAYS, CHIMAERAS, ETC. SQUALES, RAIES, CHIMERES, ETC.	508600	518100	552400	604600	575004	564859
39 MISCELLANEOUS MARINE FISHES POISSONS MARINS DIVERS	7554700	7923800	8261000	8391500	8195526	8021578
41 FRESHWATER CRUSTACEANS CRUSTACES D'EAU DOUCE	57100	59500	57600	61300	53386	48627
42 SEA-SPIDERS, CRABS, ETC. ARAIGNEES DE MER, CRABES, ETC.	362300	349800	364200	373500	411980	381178
43 LOBSTERS, SPINY-ROCK LOBSTERS, ETC. HOMARDS, LANGOUSTES, ETC.	94100	101000	102500	109100	106396	110033
44 SQUAT-LOBSTERS, NEPHROPS, ETC. GALATEES, LANGOUSTINES, ETC.	75800	73900	74400	66400	64622	68442
45 SHRIMPS, PRAWNS, ETC. CREVETTES, ETC.	977600	1042900	1102600	1252500	1318394	1258570
46 KRILL, PLANKTONIC CRUSTACEANS, ETC. KRILL, CRUSTACES PLANCTONIQUES, ETC.	-	-	-	-	643	1081
47 MISCELLANEOUS MARINE CRUSTACEANS CRUSTACES MARINS DIVERS	77800	76600	67200	79600	68525	83208
51 FRESHWATER MOLLUSCS MOLLUSQUES D'EAU DOUCE	59600	38100	49400	48200	47188	56583
52 ABALONES, WINKLES, CONCHS, ETC. ORMEAUX, BIGORNEAUX, STROMBES, ETC.	48600	52400	56400	62300	55770	61441
53 OYSTERS HUITRES	712200	729100	776100	782500	720959	883982
54 MUSSELS MOULES	564800	634300	515900	443800	374246	473564
55 SCALLOPS, PECTENS, ETC. COQUILLES ST. JACQUES, ETC.	144600	157100	185400	208200	230006	282440
56 CLAMS, COCKLES, ARKSHELLS, ETC. CLAMS, COQUES, ARCHES, ETC.	718200	659300	683400	702700	784440	704396
57 SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC. ENCORNETS, SEICHES, POULPES, ETC.	931300	897700	1123400	1050500	1057872	1150812
58 MISCELLANEOUS MARINE MOLLUSCS MOLLUSQUES MARINS DIVERS	176300	173100	172600	179400	191889	205725

TABLE 800 TABLEAU

NOMINAL CATCHES BY SPECIES GROUPS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

CAPTURES NOMINALES PAR GROUPES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

SPECIES GROUP GROUPE D'ESPECE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
63 PORPOISES, DOLPHINS, ETC. MARSOUINS, DAUPHINS, ETC.	3700	4600	4700	5100	5558	5558
65 MISCELLANEOUS AQUATIC MAMMALS MAMMIFERES AQUATIQUES DIVERS	1600	1000	1800	1700	2066	1522
71 FROGS AND OTHER AMPHIBIANS GRENOUILLES ET AUTRES AMPHIBIES	1000	900	1300	1200	1494	1670F
72 TURTLES AND OTHER REPTILES TORTUES ET AUTRES REPTILES	7000	5100	2900	7800	6877	7777
73 SEA-SQUIRTS AND OTHER TUNICATES ASCIDIENS ET AUTRES TUNICIERS	5200	3700	4000	3300	5215	8210
74 HORSESHOE CRABS AND OTHER ARACHNOIDS LIMULES ET AUTRES ARACHNOIDES	00	00	00	00	0	5
75 SEA-URCHINS, SEA-CUCUMBERS AND OTHER ECHINODERMS OURSINS, BECHES-DE-MER ET AUTRES ECHINODERMS	52500	52700	44500	49000	47431	38771
76 MISCELLANEOUS AQUATIC INVERTEBRATES INVERTEBRES AQUATIQUES DIVERS	29200	27500	20400	82600	13156	33812
81 PEARLS, MOTHER-OF-PEARL, SHELLS, ETC. PERLES, NACRES, COQUILLES, ETC.	7600	7800	30300	48100	54412	7842
82 CORALS CORAUX	00	00	00	00	14	13
83 SPONGES EPONGES	100	200	300F	300F	196	152
84 AQUATIC BIRD GUANO, EGGS, ETC. GUANO ET OEUFS D'OISEAUX AQUATIQUES, ETC.	56500	26800	51000	37900	24863	31500
91 BROWN SEAWEEDS ALGUES BRUNES	477600	504000	528000	617900	730051	633182
92 RED SEAWEEDS ALGUES ROUGES	394700	387700	336600	463400	527485	422424
93 GREEN SEAWEEDS AND OTHER ALGAE ALGUES VERTES ET AUTRES ALGUES	1500	1100	700	900	2237	2487
94 MISCELLANEOUS AQUATIC PLANTS PLANTES AQUATIQUES DIVERSES	81200	80300	90300	95600	98710	104857
WORLD TOTAL TOTAL MONDIAL	70429500	70888800	66230200	66775100	70493100	69732200

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CARPS, BARBELS AND OTHER CYPRINIDS

TABLE B-11 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CARPES, BARBEAUX ET AUTRES CYPRINIDES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN FRESHWATER BREAM FR BREME D'EAU DOUCE SP PERCA SC ABRAMIS BRAMA TC 1,40(02)001,02	BULGARIA	05	00	-	00	00	0	54
	FINLAND	05	1300	1400	1300	1100	1413	1537
	NETHERLANDS	05	200	200	100	100	163	200
	POLAND	05	1900	1800	1900	2100	2249	2117
	TOTAL AREA	05	3400	3400	3300	3300	3825	3908
	USSR	07	47000	47200	54900	58700	54600	59423
	TOTAL AREA	07	47000	47200	54900	58700	54600	59423
	FINLAND	27	1300	800	1100	1000	932	1056
	POLAND	27	900	1000	1300	1200	-	1044
	USSR	27	1400	1600	1800	2400	-	1632
	TOTAL AREA	27	3600	3400	4200	4600	932	3732
	USSR	37	3800	3500	3200	3700	3900	2468
	TOTAL AREA	37	3800	3500	3200	3700	3900	2468
	ITEM TOTAL S		57800	57500	65600	70300	63257	69531
EN FRESHWATER BREAMS N.E.I. FR BREMES D'EAU DOUCE N.C.A. SP PERCAS N.E.P. SC ABRAMIS SPP. TC 1,40(02)001	IRAN	04	100	00	00	100	100F	100F
	TOTAL AREA	04	100	00	00	100	100F	100F
	GERMAN DM RP	05	1500	1800	300	100	120	120F
	SWEDEN	05	...	...	...	...	...	...
	TOTAL AREA	05	1500	1800	300	100	120	120F
	GERMAN DM RP	27	600	600	400	200	182	180
	SWEDEN	27	00	00	00	00	13	10
	TOTAL AREA	27	600	600	400	200	195	190
	ITEM TOTAL S		2200	2400	700	400	415F	410F
EN COMMON CARP FR CARPE COMMUNE SP CARPA COMUN SC CYPRINUS CARPIO TC 1,40(02)002,01	LESOTHO	01	00	00	00	00	10	10F
	TOTAL AREA	01	00	00	00	00	10	10F
	CANADA	02	300	00	400	300	286	300
	DOMINICAN RP	02	00	00	00	00	12	10
	MEXICO	02	800	900	900	1100	1027	1042
	USA	02	12000	11900	10300	11900	11900	11340
	TOTAL AREA	02	13100	12800	11600	13300	13225	12692
	HONG KONG	04	...	...	...	...	...	...
	INDONESIA	04	46100	46600	47500	41600	40170	41839
	IRAN	04	400	200	00	100	100F	100F
	ISRAEL	04	10200	10700	11300	11600	9600	8900
	JAPAN	04	19900	22400	27500	31700	32021	34119
	KOREA REP	04	100	100	200	100	150	737
	THAILAND	04	700	700	800	1100	3100	1800
	TURKEY	04	4800	4500	4500F	4500F	4500F	4500F
	OTHER NEI	04	1200F	1200F	1700F	2500F	3251F	3251F
	TOTAL AREA	04	83400F	86400F	93500F	93200F	92892F	95246F
	BULGARIA	05	5400	5100	4500	4800	5600	5931
	CZECHOSLOVAK	05	11300	11400	12400	12700	13194	13835
	GERMAN DM RP	05	8700	8800	9200	9900	9962	9962F
	ITALY	05	3000	3000	3600	3200	3110	3012
	NETHERLANDS	05	00	00	00	00	1	0
	POLAND	05	9700	10200	13000	13700	13308	14295
	ROMANIA	05	12900	16000	23700	20700	25944	22891
	YUGOSLAVIA	05	12200	11800	12400	13600	16753	16191
	TOTAL AREA	05	63200	66300	78800	78600	87872	86117F
	USSR	07	68100	69400	82400	90200	91400	108697
	TOTAL AREA	07	68100	69400	82400	90200	91400	108697
	GERMAN DM RP	27	-	-	00	00	4	2
	TOTAL AREA	27	-	-	00	00	4	2

TABLE B11 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CARPS, BARBELS AND OTHER CYPRINIDS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CARPES, BARBEAUX ET AUTRES CYPRINIDES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	USSR	37	300	300	300	200	200	5258
	TOTAL AREA	37	300	300	300	200	200	5258
	USSR	61	200	200	100	100	100	194
	TOTAL AREA	61	200	200	100	100	100	194
	ITEM TOTAL S		228300F	235400F	266700F	275600F	285703F	308216F
EN JAVA BARB FR BARBEAU DE JAVA	INDONESIA	04	21900	22000	22500	19700	22369	23213
SP BARBO DE JAVA SC PUNTIUS(=BARBUS) JAVANICUS TC 1,40(02)013,46	TOTAL AREA	04	21900	22000	22500	19700	22369	23213
	ITEM TOTAL S		21900	22000	22500	19700	22369	23213
EN ASIAN BARBS FR BARBEAUX D'ASIE	INDONESIA	04	10400	10600	10800	9500	10398	10703
	THAILAND	04	9800	10000	12100	13300	15500	15800
SP BARBOS DE ASIA SC PUNTIUS(=BARBUS) SPP. TC 1,40(02)013	TOTAL AREA	04	20200	20600	22900	22800	25898	26503
	ITEM TOTAL S		20200	20600	22900	22800	25898	26503
EN ROACHES FR GARDONS	IRAN	04	00	100	00	00	0	0
	TURKEY	04	00	00	00	00	0	0
SP BERMEJUELAS SC RUTILUS SPP. TC 1,40(02)018	TOTAL AREA	04	00	100	00	00	0	0
	GERMAN DM RP	05	800	700	200	00	75	75F
	NETHERLANDS	05	200	200	100	100	59	100
	POLAND	05	2100	2000	2000	2000	2121	2337
	SWEDEN	05	...	...	...	...	...	...
	TOTAL AREA	05	3100	2900	2300	2100	2255	2512F
	USSR	07	31600	35300	33500	36200	26500	34143
	TOTAL AREA	07	31600	35300	33500	36200	26500	34143
	GERMAN DM RP	27	1000	1300	1000	1200	1433	692
	POLAND	27	600	400	300	400	–	475
	SWEDEN	27	00	00	00	00	6	9
	TOTAL AREA	27	1600	1700	1300	1600	1439	1176
	USSR	37	2000	2700	4500	4000	1400	1075
	TOTAL AREA	37	2000	2700	4500	4000	1400	1075
	ITEM TOTAL S		38300	42700	41600	43900	31594	38906F
EN RHINOFISHES FR ...B	NIGERIA	01	4600	5000	5500	5600	5768	6050
SP ...C SC LABEO SPP. TC 1,40(02)024	TOTAL AREA	01	4600	5000	5500	5600	5768	6050
	ITEM TOTAL S		4600	5000	5500	5600	5768	6050
EN NILEM CARP FR ...B	INDONESIA	04	800	800	800	600	575	556
SP ...C SC OSTEOCHILUS HASSELTI TC 1,40(02)051,01	TOTAL AREA	04	800	800	800	600	575	556
	ITEM TOTAL S		800	800	800	600	575	556
EN HOVEN'S CARP FR ...B	INDONESIA	04	8100	8200	8400	7400	5962	6255
SP ...C SC LEPTOBARBUS HOEVENI TC 1,40(02)132,01	TOTAL AREA	04	8100	8200	8400	7400	5962	6255
	ITEM TOTAL S		8100	8200	8400	7400	5962	6255
EN CYPRINIDS N.E.I.	KENYA	01	...	1300	600	500	700	397
FR CYPRINIDES N.C.A	MADAGASCAR	01	...	11900	12000	12500	13000	13000
SP CIPRINIDOS N.E.P.	MALAWI	01	6000F	6500F	28100	6200	2334	3000
SC CYPRINIDAE	MOROCCO	01	00	00	00	00	0	0
TC 1,40(02)	UGANDA	01	6000	5000	6000	6000	4600	5800
	TOTAL AREA	01	12000F	24700F	46700	25200	20634	22197

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CARPS, BARBELS AND OTHER CYPRINIDS

TABLE B11 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CARPES, BARBEAUX ET AUTRES CYPRINIDES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	CANADA	02	100	100	00	00	-	-
	CUBA	02	00	00	00	00	0	0
	MEXICO	02	200	300	200	300	414	144
	TOTAL AREA	02	300	400	200	300	414	144
	BRAZIL	03	00	00	00	00	0	0
	TOTAL AREA	03	00	00	00	00	0	0
	HONG KONG	04	...	...	...	...	...	...
	KOREA REP	04	100	100	300	600	258	1181
	LEBANON	04	...	100	00	00	0	0
	TURKEY	04	300	500	500F	500F	500F	500F
	OTHER NEI	04	6800F	7700F	9200F	13400F	14232F	14232F
	TOTAL AREA	04	7200F	8400F	10000F	14500F	14990F	15913F
	BULGARIA	05	200	100	100	100	100	134
	GERMAN DM RP	05	200	200	200	200	161	161F
	HUNGARY	05	21800	21000	27100	23200	23662	22981
	SPAIN	05	10200	11400	9000	9500	8000	7600
	SWEDEN	05	...	...	...	...	...	...
	TOTAL AREA	05	32400	32700	36400	33000	31923	30876F
	USSR	07	2700	2200	2400	3800	500	351
	TOTAL AREA	07	2700	2200	2400	3800	500	351
	GERMAN DM RP	27	-	-	00	00	11	3
	SWEDEN	27	00	00	00	00	0	1
	USSR	27	200	100	100	100	-	105
	TOTAL AREA	27	200	100	100	100	11	109
	USSR	37	100	200	100	100	3900	2516
	TOTAL AREA	37	100	200	100	100	3900	2516
	ITEM TOTAL S		54900F	68700F	95900F	77000F	72372F	72106F
TOTAL SPECIES GROUP 11 TOTAL GROUPE D'ESPECES 11	TOTAL	01	16600	29700	52200	30800	26412	28257
	TOTAL	02	13400	13200	11800	13600	13639	12836
	TOTAL	04	141700	146500	158100	158300	162786	167786
	TOTAL	05	103600	107100	121100	117100	125995	123533
	TOTAL	07	149400	154100	173200	188900	173000	202614
	TOTAL	27	6000	5800	6000	6500	2581	5209
	TOTAL	37	6200	6700	8100	8000	9400	11317
	TOTAL	61	200	200	100	100	100	194
	TOTAL AREAS S		437100	463300	530600	523300	513913	551746

TABLE B-12 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TILAPIAS AND OTHER CICHLIDS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
TILAPIAS ET AUTRES CICHLIDES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN MOZAMBIQUE TILAPIA FR TILAPIA DU MOZAMBIQUE SP TILAPIA DE MOZAMBIQUE SC SAROTHERODON(=TILAPIA)MOSSAMBICUS TC 1,70(59)052,01	INDONESIA	04	16200	16400	16700	14700	16896	17514
	TOTAL AREA	04	16200	16400	16700	14700	16896	17514
	ITEM TOTAL S		16200	16400	16700	14700	16896	17514
EN NILE TILAPIA FR TILAPIA DU NIL SP TILAPIA DEL NILO SC SAROTHERODON(=TILAPIA)NILOTICUS TC 1,70(59)052,03	INDONESIA	04	100	100	100	100	180	139
	TOTAL AREA	04	100	100	100	100	180	139
	ITEM TOTAL S		100	100	100	100	180	139
EN TILAPIAS FR TILAPIAS SP TILAPIAS SC TILAPIA SPP TC 1,70(59)052	BOTSWANA	01	500	700	800	800F	800	800
	BURUNDI	01	00	00	600	400	123	261
	ETHIOPIA	01	900	300	1000	1000F	1000F	1000F
	GHANA	01	...	2000	19200	9800	...	...
	KENYA	01	...	3100	7200	8100	3000	1699
	MALAWI	01	10000F	11400F	32700	28100	11603	12000
	NIGERIA	01	...	...	...	...	...	...
	TANZANIA	01	45000	34000	...	15700	11618	12403
	UGANDA	01	52800	55000	64000	56000	59700	63000
	TOTAL AREA	01	109200F	106500F	125500	119900F	87844F	91163F
	BRAZIL	03	100	200	200	200F	200F	200F
	TOTAL AREA	03	100	200	200	200F	200F	200F
	ISRAEL	04	1400	1600	1500	1400	1900	2200
	WE MALAYSIA	04	...	...	...	...	...	...
	SRI LANKA	04	...	...	...	...	...	...
	OTHER NEI	04	11400F	11400F	10900F	13200F	15192F	15192F
	TOTAL AREA	04	12800F	13000F	12400F	14600F	17092F	17392F
	PAPUA N GUIN	06	...	...	...	...	3000	8000
	TOTAL AREA	06	...	...	...	...	3000	8000
	GABON	34	...	...	...	...	14F	18
	TOGO	34	...	...	...	...	...	...
	TOTAL AREA	34	...	...	...	...	14F	18
	ITEM TOTAL S		122100F	119700F	138100F	134700F	108150F	116773F
EN MOUTHBROODING CICHLIDS FR ...B SP ...C SC HAPLOCHROMIS SPP. TC 1,70(59)316	NIGERIA	01	49600	54100	58900	60700	62521	35917
	TANZANIA	01	30000	34700	...	26400	23651	42453
	TOTAL AREA	01	79600	88800	58900	87100	86172	78370
	ITEM TOTAL S		79600	88800	58900	87100	86172	78370
EN CICHLIDS N.E.I. FR CICHLIDES N.C.A. SP CICLIDOS N.E.P. SC CICHLIDAE TC 1,70(59)	MADAGASCAR	01	...	20000	21000	21600	22300	23000
	TOTAL AREA	01	...	20000	21000	21600	22300	23000
	DOMINICAN RP	02	200	500	1000	300	280	484
	HONDURAS	02	100	100	00	100	172	170
	MEXICO	02	600	1000	700	4100	4105	6764
	TOTAL AREA	02	900	1600	1700	4500	4557	7418
	BRAZIL	03	4200	3700	3400	3400F	3400F	3400F
	TOTAL AREA	03	4200	3700	3400	3400F	3400F	3400F
	ITEM TOTAL S		5100	25300	26100	29500F	30257F	33818F
TOTAL SPECIES GROUP 12 TOTAL GROUPE D'ESPECES 12	TOTAL	01	188800	215300	205400	228600	196316	192533
	TOTAL	02	900	1600	1700	4500	4557	7418
	TOTAL	03	4300	3900	3600	3600	3600	3600
	TOTAL	04	29100	29500	29200	29400	34168	35045
	TOTAL	06	00	CO	00	CO	3000	8000
	TOTAL	34	00	CO	CO	CO	14	18
	TOTAL AREAS S		223100	250300	239900	266100	241655	246614

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

TABLE B-13 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS D'EAU DOUCE DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN NORTHERN PIKE FR GRAND BROCHET SP LUCIO DEL NORTE SC ESOX LUCIUS TC 1,24(03)001,01	CANADA	02	3200	3000	3400	3300	3336	3000
	TOTAL AREA	02	3200	3000	3400	3300	3336	3000
	TURKEY	04	600	400	400F	400F	400F	400F
	TOTAL AREA	04	600	400	400F	400F	400F	400F
	FINLAND	05	3300	3300	3300	3400	3649	6018
	GERMAN DM RP	05	400	400	400	300	329	329F
	NETHERLANDS	05	00	00	00	00	0	0
	POLAND	05	500	600	600	600	467	475
	SWEDEN	05	...	...	...	...	...	...
	SWITZERLAND	05	100F	100F	100	100	76	78
	TOTAL AREA	05	4300F	4400F	4400	4400	4521	6900F
	USSR	07	18900	16400	15300	14600	15800	16101
	TOTAL AREA	07	18900	16400	15300	14600	15800	16101
	FINLAND	27	1600	1800	1100	1700	1921	1868
	GERMAN DM RP	27	200	200	200	100	155	159
	POLAND	27	100	100	100	100	-	34
	SWEDEN	27	300	300	300	200	288	374
	USSR	27	600	600	500	500	400	458
	TOTAL AREA	27	2800	3000	2200	2600	2764	2893
	USSR	37	600	600	400	200	300	405
	TOTAL AREA	37	600	600	400	200	300	405
	USSR	61	100	100	00	00	100	148
	TOTAL AREA	61	100	100	00	00	100	148
	ITEM TOTAL	S	30500F	27900F	26100F	25500F	27221F	29847F
EN KNIFEFISHES FR ...B SP ...C SC NOTOPTERUS SPP. TC 1,27(02)003	INDONESIA	04	3100	3100	3100	2700	5488	5699
	TOTAL AREA	04	3100	3100	3100	2700	5488	5699
	ITEM TOTAL	S	3100	3100	3100	2700	5488	5699
EN CHARACINS FR CHARACINIDES SP CARACINIDOS SC CHARACIDAE TC 1,38(01)	NIGERIA	01	20500	22400	24400	25100	25853	9160
	UGANDA	01	5000	6300	6000	6000	3700	5100
	TOTAL AREA	01	25500	28700	30400	31100	29553	14260
	ARGENTINA	03	1700	1800	2100	3100	5314	5314F
	BRAZIL	03	34500	33000	37600	37600F	37600F	37600F
	COLOMBIA	03	18200	14000	57400	52300	22405	26158
	URUGUAY	03	00	00	00	00	300	200
	VENEZUELA	03	1300	2000	2200	2700	3223	2668
	TOTAL AREA	03	55700	50800	99300	95700F	68842F	71940F
	ITEM TOTAL	S	81200	79500	129700	126800F	98395F	86200F
EN BUFFALOFISHES FR POISSONS TAUREAU SP ...C SC ICTIOBUS SPP. TC 1,40(01)011	USA	02	9600	9800	11300	9800	9800	11340
	TOTAL AREA	02	9600	9800	11300	9800	9800	11340
	ITEM TOTAL	S	9600	9800	11300	9800	9800	11340
EN 'SOM' CATFISH FR SILURE GLANE SP ...C SC SILURUS GLANIS TC 1,41(07)031,01	BULGARIA	05	00	00	00	00	100	27
	TOTAL AREA	05	00	00	00	00	100	27
	USSR	07	17100	16100	16000	14400	16100	18030
	TOTAL AREA	07	17100	16100	16000	14400	16100	18030
	USSR	37	100	100	100	100	100	82
	TOTAL AREA	37	100	100	100	100	100	82
	USSR	61	400	00	00	100	0	41
	TOTAL AREA	61	400	00	00	100	0	41
	ITEM TOTAL	S	17600	16200	16100	14600	16300	18180

TABLE B13 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS D'EAU DOUCE DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN GLASS CATFISHES FR ...B	INDONESIA	04	11700	11700	11900	10400	11650	12093
SP ...C SC KRYPTOPTERUS SPP. TC 1,41(07)050	TOTAL AREA	04	11700	11700	11900	10400	11650	12093
	ITEM TOTAL	S	11700	11700	11900	10400	11650	12093
EN NAKED CATFISHES FR ...B	NIGERIA	01	600	600	700	700	721	21316
SP ...C	TANZANIA	01	13300	4200	...	12000	7748	10483
SC BAGRUS SPP. TC 1,41(08)111	TOTAL AREA	01	13900	4800	700	12700	8469	31799
	ITEM TOTAL	S	13900	4800	700	12700	8469	31799
EN FRESHWATER CATFISHES	CANADA	02	300	200	400	400	639	600
FR BARBOTTES	MEXICO	02	400	300	600	1000	396	348
SP BAGRES	USA	02	16000	17900	16600	17900	17900	16103
SC ICTALURUS SPP. TC 1,41(10)002	TOTAL AREA	02	16700	18400	17600	19300	18935	17051
	VENEZUELA	03	2500	3400	4100	5100	5392F	4498
	TOTAL AREA	03	2500	3400	4100	5100	5392F	4498
	TURKEY	04	1400	900	900F	900F	900F	900F
	TOTAL AREA	04	1400	900	900F	900F	900F	900F
	ITEM TOTAL	S	20600	22700	22600F	25300F	25227F	22449F
EN TORPEDO-SHAPED CATFISHES	NIGERIA	01	4600	5000	5500	5700	5871	...
FR ...B	TANZANIA	01	15100	15100	...	7800	7925	5097
SP ...C SC CLARIAS SPP.	TOTAL AREA	01	19700	20100	5500	13500	13796	5097
TC 1,41(18)030	INDONESIA	04	500	600	600	500	382	417
	THAILAND	04	19800	20800	34400	40300	34500	40300
	TOTAL AREA	04	20300	21400	35000	40800	34882	40717
	ITEM TOTAL	S	40000	41500	40500	54300	48678	45814
EN FRESHWATER CATFISHES AND SILUROIDS	NIGERIA	01	79900	87100	94900	97700	100631	16420
FR BARBOTTES ET SILURIDES D'EAU DOUCE	UGANDA	01	12600	14000	20000	25000	21700	19900
SP SILUROIDEOS SC SILUROIDEI	TOTAL AREA	01	92500	101100	114900	122700	122331	36320
TC 1,41	ARGENTINA	03	2000	1700	1700	2100	1609	1609F
	BRAZIL	03	35400	33400	20800	20800F	20800F	20800F
	COLOMBIA	03	7400	3000	16300	10000	5922	7118
	TOTAL AREA	03	44800	38100	38800	32900F	28331F	29527F
	INDONESIA	04	2500	2500	2600	2300	11240	11676
	IRAN	04	00	00	00	00	0	0
	THAILAND	04	1300	1400	1300	1300	3500	2300
	TOTAL AREA	04	3800	3900	3900	3600	14740	13976
	TOGO	34	...	...	...	...	...	...
	TOTAL AREA	34	...	...	...	...	...	...
	ITEM TOTAL	S	141100	143100	157600	159200F	165402F	79823F
EN STRIPED SNAKEHEAD FR ...B	THAILAND	04	19800	20600	26500	26600	27700	31500
SP ...C SC OPHICEPHALUS STRIATUS TC 1,67(01)001,07	TOTAL AREA	04	19800	20600	26500	26600	27700	31500
	ITEM TOTAL	S	19800	20600	26500	26600	27700	31500
EN INDONESIAN SNAKEHEAD FR ...B	INDONESIA	04	4900	4800	4900	4300	4716	4865
SP ...C SC OPHICEPHALUS MICROPELTUS TC 1,67(01)001,09	TOTAL AREA	04	4900	4800	4900	4300	4716	4865
	ITEM TOTAL	S	4900	4800	4900	4300	4716	4865

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

TABLE B13 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS D'EAU DOUCE DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SNAKEHEADS(=MURRULS)	INDONESIA	04	36000	36500	37200	32600	35488	36974
FR ...B								
SP ...C	TOTAL AREA	04	36000	36500	37200	32600	35488	36974
SC OPHICEPHALUS SPP.								
TC 1,67(01)001								
	ITEM TOTAL S		36000	36500	37200	32600	35488	36974
EN EUROPEAN PERCH	FINLAND	05	4400	4300	4500	4400	4528	5975
FR PERCHE EUROPEENNE	GERMAN DM RP	05	100	100	100	100	73	73F
SP PERCA EUROPEA	NETHERLANDS	05	100	200	400	600	788	800
SC PERCA FLUVIATILIS	POLAND	05	200	100	100	100	127	293
TC 1,70(14)002,01	SWEDEN	05	...	...	...	...	...	...
	SWITZERLAND	05	1100F	1300F	1700	1700	1824	1887
	TOTAL AREA	05	5900F	6000F	6800	6900	7340	9028F
	FINLAND	27	1900	2300	2600	2300	2664	2723
	GERMAN DM RP	27	700	500	400	600	461	302
	POLAND	27	100	-	-	-	-	-
	SWEDEN	27	200	100	100	100	190	187
	TOTAL AREA	27	2900	2900	3100	3000	3315	3212
	TUNISIA	37	00	00	00	00	85	85F
	TOTAL AREA	37	00	00	00	00	85	85F
	ITEM TOTAL S		8800F	8900F	9900	9900	10740	12325F
EN AMERICAN YELLOW PERCH	CANADA	02	10100	6600	8000	8800	6268	6600
FR PERCHAUDE	USA	02	2200	2000	1600	2000	2000	2000F
SP PERCA CANADIENSE								
SC PERCA FLAVESCENS	TOTAL AREA	02	12300	8600	9600	10800	8268	8600F
TC 1,70(14)002,02								
	ITEM TOTAL S		12300	8600	9600	10800	8268	8600F
EN PIKE-PERCH	IRAN	04	800	100	00	00	0	0
FR SANDRE	TURKEY	04	600F	600F	600F	600F	600F	600F
SP LUCIOPERCA								
SC STIZOSTEDION LUCIOPERCA	TOTAL AREA	04	1400F	700F	600F	600F	600F	600F
TC 1,70(14)015,03								
	BULGARIA	05	00	00	00	100	0	36
	FINLAND	05	400	400	400	500	521	303
	GERMAN DM RP	05	300	300	300	300	282	282F
	NETHERLANDS	05	200	1300	800	700	213	1200
	POLAND	05	200	200	200	200	221	205
	SWEDEN	05	...	...	...	...	...	...
	TOTAL AREA	05	1100	2200	1700	1800	1237	2026F
	USSR	07	20000	23800	31100	29800	25000	22052
	TOTAL AREA	07	20000	23800	31100	29800	25000	22052
	FINLAND	27	300	300	500	600	851	654
	GERMAN DM RP	27	400	600	700	500	535	638
	POLAND	27	600	700	300	600	-	632
	SWEDEN	27	00	00	00	00	8	0
	USSR	27	1300	900	1000	1100	900	882
	TOTAL AREA	27	2600	2500	2500	2800	2294	2806
	USSR	37	4600	5400	4600	4800	2900	2206
	TOTAL AREA	37	4600	5400	4600	4800	2900	2206
	ITEM TOTAL S		29700F	34600F	40500F	39800F	32031F	29690F
EN CLIMBING PERCH	THAILAND	04	7200	7500	9700	9800	12700	12300
FR ...B								
SP ...C	TOTAL AREA	04	7200	7500	9700	9800	12700	12300
SC ANABAS TESTUDINEUS								
TC 1,76(05)002,01								
	ITEM TOTAL S		7200	7500	9700	9800	12700	12300
EN KISSING GOURAMI	INDONESIA	04	19900	20100	20500	18000	13504	14039
FR ...B								
SP ...C	TOTAL AREA	04	19900	20100	20500	18000	13504	14039
SC HELOSTOMA TEMMINCKI								
TC 1,76(05)006,01								
	ITEM TOTAL S		19900	20100	20500	18000	13504	14039

TABLE B13 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS D'EAU DOUCE DIVERS

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN GIANT GOURAMI	INDONESIA	04	2300	2400	2400	2100	2299	2363
FR ...B								
SP ...C	TOTAL AREA	04	2300	2400	2400	2100	2299	2363
SC OSPHRONEMUS GORAMY								
TC 1,76(05)007,01								
	ITEM TOTAL S		2300	2400	2400	2100	2299	2363
EN SNAKESKIN GOURAMI	INDONESIA	04	24200	24300	24800	21700	22688	23491
FR ...B	THAILAND	04	10500	11000	8900	7800	11000	12000
SP ...C								
SC TRICHOGASTER PECTORALIS	TOTAL AREA	04	34700	35300	33700	29500	33688	35491
TC 1,76(05)013,02								
	ITEM TOTAL S		34700	35300	33700	29500	33688	35491
EN SLEEPER GOBIES	INDONESIA	04	1000	1000	1000	800	1008	1112
FR ...B								
SP ...C	TOTAL AREA	04	1000	1000	1000	800	1008	1112
SC ELEOTRIDAE								
TC 1,77(01)								
	ITEM TOTAL S		1000	1000	1000	800	1008	1112
EN FRESHWATER GOBIES	BULGARIA	05	00	00	00	00	-	-
FR GOBIES D'EAU DOUCE								
SP GOBIDOS DE AGUA DULCE	TOTAL AREA	05	00	00	00	00	-	-
SC GOBIIDAE								
TC 1,77(02)	USSR	07	2200	1400	2400	1600	2100	1193
	TOTAL AREA	07	2200	1400	2400	1600	2100	1193
	ITEM TOTAL S		2200	1400	2400	1600	2100	1193
EN FRESHWATER FISHES N.F.I.	ALGERIA	01	...	...	...	...	...	...
FR POISSONS D'EAU DOUCE N.C.A.	ANGOLA	01	...	...	...	...	...	...
SP PECES DE AGUA DULCE N.E.P.	BENIN	01	23000	22500	22500F	22500F	22500F	22500F
SC	BOTSWANA	01	300	400	400	400F	400	400
TC	BOUVET IS	01	...	...	...	...	...	...
	BR IND OC TR	01	...	...	...	...	...	...
	CAMEROON	01	50000	50000	50000	50000F	50000F	50000F
	CAP VERDE IS	01	...	...	...	...	...	...
	CENT AFR RP	01	20000F	20000F	20000F	20000F	20000F	20500
	CHAD	01	120000	120000	130000	105000	115000F	115000F
	COMORO IS	01	...	...	...	...	...	...
	CONGO	01	1000	1000	1000	1000F	1000	1000
	EGYPT	01	53700	53200	55000	65700	68700	75000F
	EQ GUINEA	01	00	00	00	00	0	0
	FR SOUTH TR	01	...	...	...	...	...	...
	FR AFARSISAS	01	...	...	...	...	...	...
	GABON	01	400F	400F	400F	400F	400F	400F
	GAMBIA	01	800	800	800F	800F	800F	800F
	GHANA	01	30000	38000	4800	30900	37300	41945
	GUINEA	01	00	00	00	00	0	0
	GUINEABISSAU	01	00	00	00	00	0	0
	IVORY COAST	01	5000	5500	6000	6000	8000	8000
	KENYA	01	25800	16900	14500	16400	22100	20704
	LIBERIA	01	4000F	4000F	4000F	4000F	4000F	4000F
	LIBYA	01	00	00	-	-	-	-
	MADAGASCAR	01	35100	5000	5000	5000	5000	5500
	MALAWI	01	50200F	55300F	23300	35000	56340	55992
	MALI	01	90000F	90000	90000F	90000F	90000F	100000F
	MAURITANIA	01	13000F	13000F	13000F	13000F	13000F	13000F
	MAURITIUS	01	...	...	...	...	...	...
	MOROCCO	01	300F	300	300	300	300F	300F
	MOZAMBIQUE	01	...	...	...	...	...	...
	NAMIBIA	01	00	00	00	00	50F	50F
	NIGER	01	2400	5300	16100	16300	15086	15086F
	NIGERIA	01	114700	125100	136300	140400	144612	243238
	REUNION	01	...	...	...	...	...	...
	RWANDA	01	1500	300	300	800	1373	1500
	ST HELENA	01	...	...	...	...	...	...
	SAO TOME PRN	01	...	...	...	...	...	...
	SENEGAL	01	18000F	18000F	15000F	12000	10000F	10000F
	SEYCHELLES	01	...	...	...	...	...	...
	SIERRA LEONE	01	1000	1000	1000	1000	1000	1100
	SOMALIA	01	00	00	00	00	0	0
	SOUTH AFRICA	01	100	100	100	100	100F	100F
	SO RHODESIA	01	2000F	2000F	2000F	2000F	2000F	2000F
	SP SAHARA	01	...	...	...	...	...	...
	SUDAN	01	21400	21400	21400	21800	21800F	21800F
	SWAZILAND	01	00	00	00	00	0	0
	TANZANIA	01	19500	22700	128000	46300	31139	30077
	TOGO	01	2500	3000	3000	3000	3000	3000F
	TUNISIA	01	...	...	...	...	...	...
	UGANDA	01	11200	9700	10000	12000	13300	10500
	UPPER VOLTA	01	5000	5000	4000	3500	3500F	3500F
	ZAIRE	01	121900	111200	111200F	111200F	111200F	111200F
	ZAMBIA	01	34300	31100	34800	36000	35000	50000
	TOTAL AREA	01	878100F	852200F	924200F	872800F	908000F	1038192F

TABLE 813 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS D'EAU DOUCE DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ANTIGUA	02	...	...	...	...	...	...
	BAHAMAS	02	...	...	...	...	...	...
	BARBADOS	02	...	...	...	...	...	...
	BELIZE	02	00	00	00	00	25	25F
	BERMUDA	02	...	...	...	...	...	...
	BR VIRGIN IS	02	...	...	...	...	...	...
	CANADA	02	7900	6000	10100	12000	14299	13600
	CAYMAN IS	02	...	...	...	...	...	...
	COSTA RICA	02	00	00	00	00	40	50
	CUBA	02	200	200	100	200	500	500F
	DOMINICA	02	...	...	...	...	...	...
	DOMINICAN RP	02	00	00	00	00	42	41
	EL SALVADOR	02	800	800	800	900	1552	2689
	GREENLAND	02	...	...	...	...	...	...
	GRENADA	02	...	...	...	...	...	...
	GUADELOUPE	02	...	...	...	...	...	...
	GUATEMALA	02	1400	1400F	1400F	1400F	1400F	1400F
	HAITI	02	300F	300F	300F	300F	300F	300F
	JAMAICA	02	...	...	...	...	...	...
	MARTINIQUE	02	...	...	...	...	...	...
	MEXICO	02	3700	3700	5600	5500	5365	5772
	MONTSERRAT	02	...	...	...	...	...	...
	NETH ANTILES	02	...	...	...	...	...	...
	NICARAGUA	02	1300	1300	1200	2600	3100	3500
	PANAMA	02	...	...	...	...	...	...
	PANAMA CA ZN	02	00	00	00	00	0	0
	PUERTO RICO	02	200	200	200	100	200	200
	ST KITTS ETC	02	...	...	...	...	...	...
	ST LUCIA	02	...	...	...	...	...	...
	ST PIER MIQU	02	...	...	...	...	...	...
	ST VINCENT	02	-	-	-	-	-	-
	TRINIDAD TOB	02	...	...	...	...	...	...
	TURKS CAICOS	02	-	-	-	-	-	-
	USA	02	7700	6900	5700	6900	6900	7586F
	US VIRGIN IS	02	...	...	...	...	...	...
	TOTAL AREA	02	23500F	20800F	25400F	29900F	33723F	35663F
	ARGENTINA	03	1700	2200	2500	2400	3225	3225F
	BOLIVIA	03	1000	1200	1400	1400	1000	1000F
	BRAZIL	03	5600F	4100F	6600F	13500F	18700F	18700F
	BR ANTARC TR	03	...	...	...	...	...	...
	CHILE	03	...	...	...	...	...	...
	COLOMBIA	03	7600	2300	9100	10800	8907	8799
	ECUADOR	03	...	...	...	...	...	...
	FALKLAND IS	03	...	...	...	...	...	...
	FR GUIANA	03	...	...	...	...	...	...
	GUYANA	03	...	...	...	...	...	...
	PARAGUAY	03	1800F	2200F	2500F	2700	2700F	2700F
	PERU	03	2000F	2500F	3000	4700	5450	7905
	SURINAM	03	700F	700F	700F	700F	700F	700F
	VENEZUELA	03	8500	9200	7200	10100	12465F	8089
	TOTAL AREA	03	28900F	24400F	33000F	46300F	53147F	51118F

TABLE B13 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS D'EAU DOUCE DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	AFGHANISTAN	04	1500F	1500F	1500F	1500F	1500F	1500F
	BAHRAIN	04	00	00	00	00	0	0
	BANGLADESH	04	550000F	550000F	550000F	550000F	550000F	550000F
	BHUTAN	04	1000F	1000F	1000F	1000F	1000F	1000F
	BRUNEI	04	00	100	100	00	82	82
	BURMA	04	121000	122900	124200	125300	126240	130000
	CHINA	04	4153000F	4568000F	4568000F	4568000F	4568000F	4568000F
	CYPRUS	04	...	...	...	00	40	31
	GAZA STRIP	04	-	-	-	-	-	-
	HONG KONG	04	2100	2100	2700	3100	3438	4530
	INDIA	04	670500	690200	665800	747600	783321	850000
	INDONESIA	04	148100	149000	152000	133100	120918	125795
	IRAN	04	200	100	100	00	0	0
	IRAQ	04	30600	24900	31300	21400	14146	14632
	ISRAEL	04	2300	2600	2300	2600	2700	3500
	JAPAN	04	38400	53200	52400	56100	55811	60902
	JORDAN	04	00	00	00	00	0	0
	DM KAMPUCHEA	04	32000	55000	66000	73800	73800F	73800F
	KOREA D P RP	04	...	...	...	...	...	...
	KOREA REP	04	100	200	400	400	423	663
	KUWAIT	04	00	00	00	00	0	0
	LAO P D RP	04	20000F	20000F	20000F	20000F	20000F	20000F
	LEBANON	04	00	00	00	00	0	0
	MACAO	04	...	...	...	...	...	...
	WE MALAYSIA	04	1000	2900	3300	3100	2007	1457
	SABAH	04	1000	1000	1000	1000	1000	1000
	SARAWAK	04	...	...	...	...	...	...
	MALDIVE IS	04	...	...	...	...	...	...
	MONGOLIA	04	00	00	00	00	0	0
	NEPAL	04	1900	2100	2200	2200F	2200F	2200F
	NEUTRAL ZONE	04	...	...	...	...	...	...
	OMAN	04	00	00	00	00	0	0
	PAKISTAN	04	26700	26200	26300	26600	26192	27215
	PHILIPPINES	04	60000	65000	67600	69000	80000	90000
	PORT TIMOR	04	...	...	...	...	...	...
	QATAR	04	00	00	00	00	0	0
	SAUDI ARABIA	04	00	00	00	00	0	0
	SIKKIM	04	1000F	1000F	1000F	1000F	1000F	1000F
	SINGAPORE	04	1000	900	900	700	680	632
	SRI LANKA	04	8300	8200	8400	7000	7700	13305
	SYRIA	04	300	300	400	600	850	1125
	THAILAND	04	28600	29800	30800	34700	46300	40300
	TURKEY	04	4000	6300	6300F	6300F	6300F	6300F
	UNTD ARAB EM	04	00	00	00	00	0	0
	VIET NAM,SOC	04	149100F	156100F	166800F	176300F	176300F	176300F
	YEMEN AR RP	04	00	00	00	00	0	0
	YEMEN DEM	04	...	...	...	...	...	...
	OTHER NEI	04	1800F	2500F	2800F	3600F	3724F	3724F
	TOTAL AREA	04	6055500F	6543100F	6555600F	6636000F	6675672F	6768993F

TABLE B13 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS D'EAU DOUCE DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ALBANIA	05	...	...	...	...	...	...
	ANDORRA	05	00	00	00	00	0	0
	AUSTRIA	05	3200	2900	2600	2200	2070	2040
	BELGIUM	05	...	...	...	...	...	...
	BULGARIA	05	1900	100	1800	2000	1400	1442
	CZECHOSLOVAK	05	1900	2300	2500	2300	2225	1955
	DENMARK	05	00	00	00	00	66	51
	FAEROE IS	05	...	...	...	...	...	...
	FINLAND	05	2800	2400	2700	2700	3052	5360
	FRANCE	05	...	...	...	...	...	...
	GERMAN DM RP	05	500	600	2200	600	201	201F
	GERMANY FED	05	15000	15000	15000	15000	15000	15000
	GIBRALTAR	05	...	...	...	...	...	...
	GREECE	05	7000F	6000F	7000F	8000F	5000F	6500F
	HUNGARY	05	4200	4800	1600	5900	6497	7807
	ICELAND	05	...	...	...	...	...	...
	IRELAND	05	...	...	...	...	...	...
	ITALY	05	5000	4700	4000	4900	4565	4312
	LIECHTENSTEN	05	00	00	00	00	0	0
	LUXEMBOURG	05	00	00	00	00	0	0
	MALTA	05	...	...	...	...	...	...
	MONACO	05	...	...	...	...	...	...
	NETHERLANDS	05	100	200	200	400	1239	1000
	NORWAY	05	...	...	...	...	...	...
	POLAND	05	2300	2600	2500	2400	2175	2479
	PORTUGAL	05	00	00	100	100	100	100F
	ROMANIA	05	19800	14500	9400	19500	13666	21459
	SAN MARINO	05	00	00	00	00	0	0
	SVALBARD ETC	05	...	...	...	...	...	...
	SWEDEN	05	10600	10500	10600	10600	10600	10400
	SWITZERLAND	05	00	00	00	00	19	21
	SCOTLAND	05	...	...	...	...	...	...
	NORTH IRELD	05	...	...	...	...	...	...
	ISLE OF MAN	05	5000	5800	6300	5300	3754	3347
	VATICAN CITY	05	...	...	...	...	...	...
	YUGOSLAVIA	05	7300	6600	6400	6900	7246	8153
	TOTAL AREA	05	86600F	79000F	74900F	88800F	78875F	91627F
	AMER SAMOA	06	...	00	00	00	0	0
	AUSTRALIA	06	500	800	1000	900	1227	1317
	CANTON IS	06	...	...	...	...	...	...
	CHRISTMAS IS	06	...	...	...	...	...	...
	COCOS IS	06	...	...	...	...	...	...
	COOK ISLANDS	06	...	...	...	...	...	...
	FIJI	06	...	...	...	...	...	...
	FR POLYNESIA	06	...	...	...	...	...	...
	GILBERT IS	06	...	...	...	...	...	...
	GUAM	06	...	...	...	...	...	...
	HEARD IS ETC	06	...	...	...	...	...	...
	JOHNSTON IS	06	...	...	...	...	...	...
	MIDWAY IS	06	...	...	...	...	...	...
	NAURU	06	...	...	...	...	...	...
	NEWCALEDONIA	06	...	...	...	...	...	...
	NEW HEBRIDES	06	...	...	...	...	...	...
	NEW ZEALAND	06	100	00	100	100	99	64
	NIUE ISLAND	06	...	...	...	...	...	...
	NORFOLK IS	06	...	...	...	...	...	...
	PAC IS TR TR	06	...	...	...	...	0	0
	PITCAIRN IS	06	...	...	...	...	...	...
	SOLOMON IS	06	...	...	...	...	...	0
	TOKELAU IS	06	...	...	...	...	...	...
	TONGA	06	...	...	...	...	...	...
	TUVALU	06	...	...	...	...	...	...
	US MISC PAC	06	...	...	...	...	...	...
	WAKE ISLAND	06	...	...	...	...	...	...
	WALLIS ETC	06	...	...	...	...	...	...
	WEST SAMOA	06	...	...	...	...	...	...
	TOTAL AREA	06	600	800	1100	1000	1326	1381
	USSR	07	179500	232500	164000	177800	138000	283750
	TOTAL AREA	07	179500	232500	164000	177800	138000	283750
	DRONNINGMAUD	08	...	...	...	...	...	...
	TOTAL AREA	08	...	...	...	...	...	...

TABLE B13 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS D'EAU DOUCE DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	DENMARK	27	200	200	100	100	93	110
	FINLAND	27	1000	1600	1800	1700	1779	2129
	GERMAN DM RP	27	600	00	100	00	17	1490
	GERMANY FED	27	100	100	100	100	51	43
	POLAND	27	1000	2100	3100	2200	5028	3190
	PORTUGAL	27	-	-	-	-	-	17
	SWEDEN	27	200	100	100	00	112	286
	USSR	27	4400	4100	4800	5700	5200	106
	TOTAL AREA	27	7500	8200	10100	9800	12280	7371
	USSR	37	1300	1500	1700	900	8100	9480
	TOTAL AREA	37	1300	1500	1700	900	8100	9480
	USSR	61	1400	1600	1600	1500	1800	188
	TOTAL AREA	61	1400	1600	1600	1500	1800	188
	ITEM TOTAL S		7262700F	7764000F	7791600F	7864800F	7910923F	8287763F
TOTAL SPECIES GROUP 13 TOTAL GROUPE D'ESPECES 13	TOTAL	01	1029700	1006900	1075700	1052800	1082149	1125668
	TOTAL	02	65300	60600	67300	73100	74062	75654
	TOTAL	03	135700	120800	179400	184200	159912	161283
	TOTAL	04	6223600	6713400	6747300	6819100	6875435	6982022
	TOTAL	05	97900	91600	87800	101900	92073	109608
	TOTAL	06	600	800	1100	1000	1326	1381
	TOTAL	07	237700	290200	228800	238200	197000	341126
	TOTAL	27	15800	16600	17900	18200	20653	16282
	TOTAL	37	6600	7600	6800	6000	11485	12258
	TOTAL	61	1900	1700	1600	1600	1900	377
	TOTAL AREAS S		7815000	8310300	8413700	8496100	8515995	8825659

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
STURGEONS, PADDLEFISHES, ETC.

TABLE B-21 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ESTURGEONS, SPATULES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN STURGEON	DENMARK	27	00	00	00	00	0	0
FR ESTURGEON	FRANCE	27	00	00	00	00	0	1
SP ESTURION	GERMANY FED	27	00	00	00	00	77	0
SC ACIPENSER STURIO	NETHERLANDS	27	–	–	–	00	–	6
TC 1,17(01)001,01								
	TOTAL AREA	27	00	00	00	00	77	7
	ITEM TOTAL S		00	00	00	00	77	7
EN STURGEONS	CANADA	02	100	00	100	100	70	100
FR ESTURGEONS	USA	02	00	00	00	00	0	64
SP ESTURIONES								
SC ACIPENSERIDAE	TOTAL AREA	02	100	00	100	100	70	164
TC 1,17(01)								
	IRAN	04	3000	2400	2200	1500	1500F	1500F
	TOTAL AREA	04	3000	2400	2200	1500	1500F	1500F
	BULGARIA	05	100	00	100	100	100	34
	PORTUGAL	05	...	...	100	100	100	–
	ROMANIA	05	–	–	–	–	20	–
	TOTAL AREA	05	100	00	200	200	220	34
	USSR	07	16600	18500	19600	19700	20700	23754
	TOTAL AREA	07	16600	18500	19600	19700	20700	23754
	CANADA	21	00	00	00	00	2	0
	USA	21	00	00	00	00	22	25
	TOTAL AREA	21	00	00	00	00	24	25
	PORTUGAL	27	–	–	–	–	–	134
	TOTAL AREA	27	–	–	–	–	–	134
	USA	31	100	100	100	100	55	50F
	TOTAL AREA	31	100	100	100	100	55	50F
	BULGARIA	37	00	00	00	00	0	34
	ROMANIA	37	100	200	200	200	142	120
	USSR	37	600	600	800	1000	1000	1078
	TOTAL AREA	37	700	800	1000	1200	1142	1232
	CANADA	67	00	00	00	00	17	21
	USA	67	300	300	300	300	300	300F
	TOTAL AREA	67	300	300	300	300	317	321F
	ITEM TOTAL S		20900	22100	23500	23100	24028F	27214F
EN MISSISSIPPI PADDLEFISH	USA	02	300	300	300	300	300	300F
FR SPATULE								
SP ESPATULA	TOTAL AREA	02	300	300	300	300	300	300F
SC POLYODON SPATHULA								
TC 1,17(02)002,01								
	ITEM TOTAL S		300	300	300	300	300	300F
TOTAL SPECIES GROUP 21	TOTAL	02	400	300	400	400	370	464
TOTAL GROUPE D'ESPECES 21	TOTAL	04	3000	2400	2200	1500	1500	1500
	TOTAL	05	100	0	200	200	220	34
	TOTAL	07	16600	18500	19600	19700	20700	23754
	TOTAL	21	00	00	00	00	24	25
	TOTAL	27	00	00	00	00	77	141
	TOTAL	31	100	100	100	100	55	50
	TOTAL	37	700	800	1000	1200	1142	1232
	TOTAL	67	300	300	300	300	317	321
	TOTAL AREAS S		21200	22400	23800	23400	24405	27521

TABLE B-22 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
RIVER EELS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ANGUILLES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN EUROPEAN EEL	ALGERIA	01	00	00	00	00	50	-
FR ANGUILLE EUROPEENNE	MOROCCO	01	00	00	00	00	0	0
SP ANGUILA EUROPEA	TUNISIA	01	100	100	100	800	301	301F
SC ANGUILLA ANGUILLA								
TC 1,43(02)002,01	TOTAL AREA	01	100	100	100	800	351	301F
	TURKEY	04	400	500	500F	500F	500F	500F
	TOTAL AREA	04	400	500	500F	500F	500F	500F
	DENMARK	05	100	00	100	100	56	68
	FINLAND	05	...	...	...	...	...	...
	GERMAN DM RP	05	700	600	600	600	617	617F
	ITALY	05	1000	1000	600	600	639	663
	NETHERLANDS	05	1100	900	900	900	900	1000
	POLAND	05	600	500	600	600	619	641
	PORTUGAL	05	...	...	100	00	-	-
	SPAIN	05	1000	1000	1000	700	600	570
	SWEDEN	05	...	...	...	...	...	...
	YUGOSLAVIA	05	00	00	00	00	49	35
	TOTAL AREA	05	4500	4000	3900	3500	3480	3594F
	USSR	07	200	200	300	700	800	590
	TOTAL AREA	07	200	200	300	700	800	590
	DENMARK	27	3300	3200	3200	3500	2814	3225
	FRANCE	27	00	600	700	2900	1114	1140
	GERMAN DM RP	27	400	200	300	300	317	371
	GERMANY FED	27	500	500	400	400	351	382
	IRELAND	27	200	100	100	100	67	...
	NETHERLANDS	27	400	300	200	200	129	173
	NORWAY	27	400	400	400	400	368	407
	POLAND	27	400	400	300	200	272	276
	PORTUGAL	27	-	-	-	-	-	44
	SPAIN	27	100	100F	500	500F	2923	2923F
	SWEDEN	27	1200	1400	1200	1100	1034	1212
	USSR	27	400	400	300	400	429	178
	ENGLD WALES	27	00	00	00	00	20	22
	NORTH IRELD	27	800	800	700	800	797	811
	TOTAL AREA	27	8100	8400F	8300	10800F	10635	11164F
	MOROCCO	34	00	00	00	00	1	7
	SPAIN	34	-	-	-	-	445	445F
	TOTAL AREA	34	00	00	00	00	446	452F
	FRANCE	37	4200F	4300	1900	1000	1379	795
	ITALY	37	2300	2400	2300	2300	2058	2310
	SPAIN	37	100	100F	-	-	700	700F
	TOTAL AREA	37	6600F	6800F	4200	3300	4137	3805F
	ITEM TOTAL S		19900F	20000F	17300F	19600F	20349F	20406F
EN JAPANESE EEL	JAPAN	04	2700	2600	2400	2100	2083	2202
FR ANGUILLE JAPONAISE	KOREA REP	04	100	200	100	100	146	200
SP ANGUILA JAPONESA	OTHER NEI	04	2000F	3900F	6900F	11700F	11847F	11847F
SC ANGUILLA JAPONICA								
TC 1,43(02)002,04	TOTAL AREA	04	4800F	6700F	9400F	13900F	14076F	14249F
	GUAM	71	-	-	-	-	0	0
	TOTAL AREA	71	-	-	-	-	0	0
	ITEM TOTAL S		4800F	6700F	9400F	13900F	14076F	14249F
EN AMERICAN EEL	CANADA	02	200	100	300	100	272	200
FR ANGUILLE AMERICAINE	MEXICO	02	00	00	00	00	0	1
SP ANGUILA AMERICANA	USA	02	00	00	00	00	0	128
SC ANGUILLA ROSTRATA								
TC 1,43(02)002,06	TOTAL AREA	02	200	100	300	100	272	329
	CANADA	21	900	1100	800	700	557	641
	USA	21	1000	1000	700	1000	1195	795
	TOTAL AREA	21	1900	2100	1500	1700	1752	1436
	USA	31	00	100	100	100	100	100F
	TOTAL AREA	31	00	100	100	100	100	100F
	ITEM TOTAL S		2100	2300	1900	1900	2124	1865F

TABLE B22 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
RIVER EELS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ANGUILLES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN AUSTRALIAN EEL	AUSTRALIA	06	100	200	200	00	15	4
FR ANGUILLE AUSTRALIENNE	NEW ZEALAND	06	900	1500	2100	1300	830	1258
SP ANGUILA AUSTRALIANA								
SC ANGUILLA AUSTRALIS	TOTAL AREA	06	1000	1700	2300	1300	845	1262
TC 1,43(02)002,07								
	ITEM TOTAL S		1000	1700	2300	1300	845	1262
EN RIVER EELS N.E.I.	INDONESIA	04	300	300	300	300	601	556
FR ANGUILLES N.C.A.	JAPAN	04	16700	14200	14100	15300	17077	20749
SP ANGUILAS N.E.P.								
SC ANGUILLA SPP.	TOTAL AREA	04	17000	14500	14400	15600	17678	21305
TC 1,43(02)002								
	ITEM TOTAL S		17000	14500	14400	15600	17678	21305
TOTAL SPECIES GROUP 22	TOTAL	01	100	100	100	800	351	301
TOTAL GROUPE D'ESPECES 22	TOTAL	02	200	100	300	100	272	329
	TOTAL	04	22200	21700	24300	30000	32254	36054
	TOTAL	05	4500	4000	3900	3500	3480	3594
	TOTAL	06	1000	1700	2300	1300	845	1262
	TOTAL	07	200	200	300	700	800	590
	TOTAL	21	1900	2100	1500	1700	1752	1436
	TOTAL	27	8100	8400	8300	10800	10635	11164
	TOTAL	31	00	100	100	100	100	100
	TOTAL	34	00	00	00	00	446	452
	TOTAL	37	6600	6800	4200	3300	4137	3805
	TOTAL AREAS S		44800	45200	45300	52300	55072	59087

TABLE B-23 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN VENDACE	FINLAND	05	5000	5600	4800	3500	7815	5542
FR COREGONE BLANC (=PETITE MARENE)	GERMAN DM RP	05	100	100	100	100	87	87F
SP COREGONO BLANCO	POLAND	05	500	400	300	500	560	466
SC COREGONUS ALBULA	SWEDEN	05	...	...	...	...	...	...
TC 1,23(01)001,01	SWITZERLAND	05	500F	600F	700	700	741	762
	TOTAL AREA	05	6100F	6700F	5900	4800	9203	6857F
	FINLAND	27	1100	1000	1300	1200	1210	818
	GERMAN DM RP	27	-	-	00	-	13	15
	SWEDEN	27	300	400	400	400	930	1168
	TOTAL AREA	27	1400	1400	1700	1600	2153	2001
	ITEM TOTAL S		7500F	8100F	7600	6400	11356	8858F
EN POLLAN	FINLAND	05	700	900	900	800	1048	1627
FR LAVARET DU BOURGET	SWEDEN	05	...	...	...	...	...	...
SP COREGONO LAVARETO								
SC COREGONUS LAVARETUS	TOTAL AREA	05	700	900	900	800	1048	1627
TC 1,23(01)001,02								
	FINLAND	27	1200	1700	2000	2000	2100	1992
	SWEDEN	27	400	400	400	300	508	552
	TOTAL AREA	27	1600	2100	2400	2300	2608	2544
	ITEM TOTAL S		2300	3000	3300	3100	3656	4171
EN LAKE (=COMMON) WHITEFISH	CANADA	02	9100	7900	8300	7600	6769	6500
FR GRAND COREGONE	USA	02	1200	1900	2300	1900	1900	1900F
SP COREGONO DE LAGO								
SC COREGONUS CLUPEAFORMIS	TOTAL AREA	02	10300	9800	10600	9500	8669	8400F
TC 1,23(01)001,12								
	ITEM TOTAL S		10300	9800	10600	9500	8669	8400F
EN CISCO (=LAKE HERRING)	CANADA	02	1400	1400	1300	1100	476	400
FR CISCO DE LAC	USA	02	600	500	400	500	500	500F
SP COREGONO DE ARTEDI								
SC COREGONUS ARTEDII	TOTAL AREA	02	2000	1900	1700	1600	976	900F
TC 1,23(01)001,13								
	ITEM TOTAL S		2000	1900	1700	1600	976	900F
EN WHITEFISHES N.E.I.	CANADA	02	2100	1600	500	700	1706	1500
FR COREGONES N.C.A.	USA	02	5000	3400	3000	3400	3400	2268
SP COREGONOS N.E.P.								
SC COREGONUS SPP.	TOTAL AREA	02	7100	5000	3500	4100	5106	3768
TC 1,23(01)001								
	IRAN	04	1000	900	200	200	200F	200F
	TOTAL AREA	04	1000	900	200	200	200F	200F
	SWITZERLAND	05	600F	700F	900	900	912	918
	TOTAL AREA	05	600F	700F	900	900	912	918
	USSR	07	16000	17600	21500	24000	24700	24841
	TOTAL AREA	07	16000	17600	21500	24000	24700	24841
	USSR	27	1600	1500	1600	1100	1048	1006
	TOTAL AREA	27	1600	1500	1600	1100	1048	1006
	USSR	61	100	100	00	00	0	11
	TOTAL AREA	61	100	100	00	00	0	11
	ITEM TOTAL S		26400F	25800F	27700	30300	31966F	30744F
EN ATLANTIC SALMON	DENMARK	05	00	00	-	-	-	-
FR SAUMON DE L'ATLANTIQUE	FINLAND	05	100	100	200	100	25	75
SP SALMON DEL ATLANTICO	NORWAY	05	...	...	...	...	...	...
SC SALMO SALAR	PORTUGAL	05	00	00	00	00	-	-
TC 1,23(01)004,01	SPAIN	05	00	00	00	00	15	23
	SWEDEN	05	...	...	...	...	...	...
	ENGLD WALES	05	...	...	...	...	...	...
	TOTAL AREA	05	100	100	200	100	40	98

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

TABLE B23 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	CANADA	21	2100	1800	1500	2200	2221	2218
	DENMARK	21	400	600	400	300	505	381
	FAEROE IS	21	300	200	100	200	100	260
	GREENLAND	21	1300	1400	1400	1600	1162	1187
	NORWAY	21	200	300	200	200	140	220
	USA	21	00	00	-	00	0	0
	TOTAL AREA	21	4300	4300	3600	4500	4128	4266
	DENMARK	27	1800	1200	1200	1400	1385	1467
	FAEROE IS	27	-	-	-	-	-	28
	FINLAND	27	500	500	500	700	747	693
	FRANCE	27	00	00	00	00	1	4
	GERMANY FED	27	200	100	100	100	53	74
	GREENLAND	27	00	-	-	-	-	-
	ICELAND	27	200	200	200	300	225	266
	IRELAND	27	1800	1500	1800	1900	2068	2049
	NORWAY	27	1000	1200	1600	1800	1399	1284
	POLAND	27	100	100	100	100	119	88
	PORTUGAL	27	-	-	-	-	-	0
	SWEDEN	27	600	400	400	700	665	644
	USSR	27	600	600	600	900	1926	1345
	ENGLD WALES	27	...	400	400	500	400	400F
	SCOTLAND	27	1000	1200	1400	1700	1232	1243
	NORTH IRELD	27	300	200	200	200	184	164
	TOTAL AREA	27	8100	7600	8500	10300	10404	9749F
	ITEM TOTAL S		12500	12000	12300	14900	14572	14113F
EN RAINBOW (=STEELHEAD) TROUT FR TRUITE ARC-EN-CIEL SP TRUCHA ARCO IRIS SC SALMO GAIRDNERI TC 1,23(01)004,05	LESOTHO	01	-	-	-	-	0	0
	TOTAL AREA	01	-	-	-	-	0	0
	BOLIVIA	03	600	700	800	800	800	800F
	TOTAL AREA	03	600	700	800	800	800	800F
	JAPAN	04	11200	13400	14200	16700	17403	16426
	KOREA REP	04	100	300	500	400	206	133
	TOTAL AREA	04	11300	13700	14700	17100	17609	16559
	JAPAN	61	...	00	100	100	-	-
	TOTAL AREA	61	...	00	100	100	-	-
	CANADA	67	100	100	100	100	49	49
	USA	67	200	300	300	300	300	300F
	TOTAL AREA	67	300	400	400	400	349	349F
	ITEM TOTAL S		12200	14800	16000	18400	18758	17708F
EN TROUTS N.E.I. FR TRUITES N.C.A. SP TRUCHAS N.E.P. SC SALMO SPP. TC 1,23(01)004	MOROCCO	01	00	00	00	00	0	0
	TOTAL AREA	01	00	00	00	00	0	0
	CUBA	02	00	00	00	00	0	0
	DOMINICAN RP	02	00	00	00	00	33	50
	MEXICO	02	00	00	00	00	0	47
	TOTAL AREA	02	00	00	00	00	33	97
	LEBANON	04	...	100	00	100	100F	100F
	TURKEY	04	100	200	200F	200F	200F	200F
	TOTAL AREA	04	100	300	200F	300F	300F	300F

TABLE B23 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BULGARIA	05	00	100	-	-	100	123
	CZECHOSLOVAK	05	200	200	300	400	436	925
	DENMARK	05	9300	12900	15000	14100	13149	16287
	FINLAND	05	...	...	...	1200	149	348
	GERMAN DM RP	05	300	500	600	900	1227	1227F
	ITALY	05	8500	8500	8800	8700	9436	11113
	NETHERLANDS	05	00	00	00	00	0	0
	POLAND	05	00	00	100	00	27	27
	ROMANIA	05	200	200	200	200	210	200F
	SPAIN	05	3100	3800	3100	3300	5500	6000
	SWEDEN	05	...	...	...	...	...	...
	SWITZERLAND	05	100F	100F	200	200	228	234
	ENGLD WALES	05	...	...	...	...	...	...
	TOTAL AREA	05	21700F	26300F	28300	29000	30462	36484F
	CANADA	21	200	200	00	00	36	41
	GREENLAND	21	100	100	100	100	117	137
	TOTAL AREA	21	300	300	100	100	153	178
	DENMARK	27	00	00	00	00	8	7
	FINLAND	27	-	-	-	-	92	122
	GERMAN DM RP	27	-	-	00	00	31	26
	GERMANY FED	27	...	...	...	...	...	7
	ICELAND	27	300	300	300	200	250	250
	IRELAND	27	100	00	00	00	36	80
	NETHERLANDS	27	00	00	00	00	3	2
	SWEDEN	27	100	100	100	100	122	106
	ENGLD WALES	27	...	100	100	100	200	200F
	SCOTLAND	27	100	100	100	100	125	109
	NORTH IRELD	27	00	00	00	00	183	-
	TOTAL AREA	27	600	600	600	500	1050	909F
	ITEM TOTAL S		22700F	27500F	29200F	29900F	31998F	37968F
EN PINK (=HUMPBACK) SALMON FR SAUMON ROSE SP SALMON ROSADO SC ONCORHYNCHUS GORBUSCHA TC 1,23(01)009,02	JAPAN	04	100	100	100	400	220	292
	TOTAL AREA	04	100	100	100	400	220	292
	JAPAN	61	38500	55000	32200	50100	32317	45644
	USSR	61	17500	61100	20800	65000	32100	88415
	TOTAL AREA	61	56000	116100	53000	115100	64417	134059
	CANADA	67	24000	17600	18100	13300	11207	10239
	USA	67	53400	45000	22700	21300	16941	25492
	TOTAL AREA	67	77400	62600	40800	34600	28148	35731
	ITEM TOTAL S		133500	178800	93900	150100	92785	170082
EN CHUM (=KETA=DOG) SALMON FR SAUMON CHUM (=KETA) SP SALMON PERRO SC ONCORHYNCHUS KETA TC 1,23(01)009,03	JAPAN	04	1800	2400	1900	2500	2662	6603
	TOTAL AREA	04	1800	2400	1900	2500	2662	6603
	JAPAN	61	54500	59900	64500	60600	77484	92882
	USSR	61	14600	12600	7400	5600	9200	7691
	TOTAL AREA	61	69100	72500	71900	66200	86684	100573
	CANADA	67	16800	5400	30200	32700	12479	5389
	USA	67	26000	25600	33700	25900	18547	15330
	TOTAL AREA	67	42800	31000	63900	58600	31026	20719
	ITEM TOTAL S		113700	105900	137700	127300	120372	127895
EN CHERRY (=MASU) SALMON FR SAUMON MASOU (=JAPONAIS) SP SALMON JAPONES SC ONCORHYNCHUS MASOU TC 1,23(01)009,05	JAPAN	04	...	100	100	100	66	64
	TOTAL AREA	04	...	100	100	100	66	64
	JAPAN	61	...	5400	3200	4100	3035	3807
	TOTAL AREA	61	...	5400	3200	4100	3035	3807
	ITEM TOTAL S		...	5500	3300	4200	3101	3871

TABLE B23 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SOCKEYE (=RED) SALMON FR SAUMON SOCKEYE (=ROUGE) SP SALMON ROJO SC ONCORHYNCHUS NERKA TC 1,23(01)009,06	USA	02	00	200	00	00	0	0
	TOTAL AREA	02	00	200	00	00	0	0
	JAPAN	61	17900	11000	11000	9400	8155	7733
	USSR	61	4700	2400	1100	1700	1000	1399
	TOTAL AREA	61	22600	13400	12100	11100	9155	9132
	CANADA	67	11400	17400	9500	21500	21694	5681
	USA	67	72400	48100	22300	20800	24456	23734
	TOTAL AREA	67	83800	65500	31800	42300	46150	29415
	ITEM TOTAL	S	106400	79100	43900	53400	55305	38547
EN CHINOOK (=SPRING=KING) SALMON FR SAUMON CHINOOK (=ROYAL) SP SALMON REAL SC ONCORHYNCHUS TSHAWYTSCHA TC 1,23(01)009,07	JAPAN	61	1600	1200	1200	1200	1867	1115
	USSR	61	1400	2000	2200	2200	1800	2229
	TOTAL AREA	61	3000	3200	3400	3400	3667	3344
	CANADA	67	6600	8700	8400	7600	7637	7289
	USA	67	12700	12200	11100	12800	10857	12730
	TOTAL AREA	67	19300	20900	19500	20400	18494	20019
	USA	77	1700	1700	1100	1300	556	1446
	TOTAL AREA	77	1700	1700	1100	1300	556	1446
	ITEM TOTAL	S	24000	25800	24000	25100	22717	24809
EN COHO (=SILVER) SALMON FR SAUMON COHO (=ARGENTE) SP SALMON PLATEADO SC ONCORHYNCHUS KISUTCH TC 1,23(01)009,08	USA	02	1000	00	00	00	0	0
	TOTAL AREA	02	1000	00	00	00	0	0
	JAPAN	61	5400	6800	7500	10600	9713	8161
	USSR	61	4500	4400	1900	2200	3900	3310
	TOTAL AREA	61	9900	11200	9400	12800	13613	11471
	CANADA	67	13600	14100	10500	11200	10378	7737
	USA	67	19400	17000	14000	14300	16254	12537
	TOTAL AREA	67	33000	31100	24500	25500	26632	20274
	USA	77	400	1100	300	200	910	173
	TOTAL AREA	77	400	1100	300	200	910	173
	ITEM TOTAL	S	44300	43400	34200	38500	41155	31918
EN ARCTIC CHAR FR OMBLE-CHEVALIER SP SALVELINO ARTICO SC SALVELINUS ALPINUS TC 1,23(01)010,05	ENGLD WALES	05	...	...	...	...	...	...
	TOTAL AREA	05	...	...	...	...	...	...
	USA	67	00	00	00	00	0	0
	TOTAL AREA	67	00	00	00	00	0	0
	ITEM TOTAL	S	00	00	00	00	0	0
EN DOLLY VARDEN (=CHAR) FR OMBLE DOLLY VARDEN SP SALVELINO SC SALVELINUS MALMA TC 1,23(01)010,06	USA	67	00	00	00	00	0	0
	TOTAL AREA	67	00	00	00	00	0	0
	ITEM TOTAL	S	00	00	00	00	0	0
EN LAKE TROUT (=CHAR) FR TOULADI SP SALVELINO DE LAGO SC SALVELINUS NAMAYCUSH TC 1,23(01)010,07	CANADA	02	1000	800	700	700	680	600
	USA	02	100	100	100	100	100	100F
	TOTAL AREA	02	1100	900	800	800	780	700F
	ITEM TOTAL	S	1100	900	800	800	780	700F

TABLE B23 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN CAPELIN	BULGARIA	05	-	-	100	100	-	-
FR CAPELAN								
SP CAPELAN	TOTAL AREA	05	-	-	100	100	-	-
SC MALLOTUS VILLOSUS								
TC 1,23(04)002,01	BULGARIA	21	-	-	200	-	-	1394
	CANADA	21	3400	2500	4600	6800	15626	4789
	GERMAN DM RP	21	-	-	-	-	-	7
	GREENLAND	21	3100	2500	1900	3200	3471	1035
	ICELAND	21	-	-	-	-	-	15814
	JAPAN	21	...	...	00	...	-	2819
	NORWAY	21	-	-	700	41300	43405	38004
	POLAND	21	-	-	00	3400	9476	24875
	PORTUGAL	21	-	-	-	-	3500	574
	ST PIER MIQU	21	00	-	-	-	-	-
	SPAIN	21	-	-	-	-	4016	4284
	USSR	21	-	800	66200	218000	211643	274180
	TOTAL AREA	21	6500	5800	73600	272700	291137	367775
	FAEROE IS	27	-	-	-	-	-	16847
	GREENLAND	27	-	-	-	-	1	1
	ICELAND	27	191800	182900	277000	441500	462230	485279
	NORWAY	27	1301000	1371200	1555700	1290800	985518	942198
	POLAND	27	-	-	-	-	-	1544
	USSR	27	13100	20800	37000	45000	162495	431697
	TOTAL AREA	27	1505900	1574900	1869700	1777300	1610244	1877566
	USSR	61	2300	3500	3100	4300	4700	2809
	TOTAL AREA	61	2300	3500	3100	4300	4700	2809
	ITEM TOTAL S		1514700	1584200	1946500	2054400	1906081	2248150
EN EUROPEAN SMELT	FINLAND	05	100	100	200	100	225	226
FR EPERLAN EUROPEEN	NETHERLANDS	05	100	100	00	200	0	100
SP EPERLANO EUROPEO								
SC OSMERUS EPERLANUS	TOTAL AREA	05	200	200	200	300	225	326
TC 1,23(04)003,01								
	DENMARK	27	00	00	00	00	55	51
	FINLAND	27	400	400	900	400	316	738
	GERMANY FED	27	200	400	200	500	166	384
	NETHERLANDS	27	100	00	100	300	217	312
	USSR	27	7100	7800	6300	6000	5574	6346
	ENGLD WALES	27	...	...	...	...	...	...
	SCOTLAND	27	00	00	00	00	0	0
	TOTAL AREA	27	7800	8600	7500	7200	6328	7831
	ITEM TOTAL S		8000	8800	7700	7500	6553	8157
EN RAINBOW SMELT	USSR	07	5800	6200	3100	300	100	83
FR EPERLAN ARC-EN-CIEL								
SP EPERLANO ARCO IRIS	TOTAL AREA	07	5800	6200	3100	300	100	83
SC OSMERUS MORDAX								
TC 1,23(04)003,03	CANADA	21	1800	1400	1200	1500	1900	1857
	JAPAN	21	...	00	...	...	-	-
	USA	21	100	100	00	100	31	42
	TOTAL AREA	21	1900	1500	1200	1600	1931	1899
	ITEM TOTAL S		7700	7700	4300	1900	2031	1982
EN POND SMELT	CANADA	02	4300	6100	5000	7800	7667	7500
FR EPERLAN A PETITE BOUCHE	USA	02	1600	1600	900	1600	1600	1600F
SP EPERLANO DE ESTANQUE								
SC HYPOMESUS OLIDUS	TOTAL AREA	02	5900	7700	5900	9400	9267	9100F
TC 1,23(04)008,01								
	ITEM TOTAL S		5900	7700	5900	9400	9267	9100F
EN SURF SMELT	CANADA	67	00	00	00	00	1	27
FR EPERLAN DU PACIFIQUE	USA	67	100	100	200	100	100	100F
SP EPERLANO DEL PACIFICO								
SC HYPOMESUS PRETIOSUS	TOTAL AREA	67	100	100	200	100	101	127F
TC 1,23(04)008,02								
	USA	77	200	100	100	100	100	100F
	TOTAL AREA	77	200	100	100	100	100	100F
	ITEM TOTAL S		300	200	300	200	201	227F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

TABLE B23 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN EULACHON	CANADA	67	100	00	100	100	75	28
FR EULAKANE	USA	67	600	800	800	800	800	800F
SP ...C								
SC THALEICHTHYS PACIFICUS	TOTAL AREA	67	700	800	900	900	875	828F
TC 1,23(04)012,01								
	ITEM TOTAL S		700	800	900	900	875	828F
EN ATLANTIC ARGENTINE	IRELAND	21	–	–	–	–	–	65
FR GRANDE ARGENTINE	JAPAN	21	4100	9100	700	400	626	160
SP ARGENTINA								
SC ARGENTINA SILUS	TOTAL AREA	21	4100	9100	700	400	626	225
TC 1,23(05)015,01								
	ITEM TOTAL S		4100	9100	700	400	626	225
EN DEEPSEA SMELT	JAPAN	61	16500	12900	10600	11100	10642	9492
FR ARGENTINE								
SP ARGENTINA	TOTAL AREA	61	16500	12900	10600	11100	10642	9492
SC ARGENTINA SEMIFASCIATA								
TC 1,23(05)015,03	JAPAN	81	...	00	...	...	22	34
	TOTAL AREA	81	...	00	...	...	22	34
	ITEM TOTAL S		16500	12900	10600	11100	10664	9526
EN SILVER SMELTS	GERMAN DM RP	21	00	–	–	–	6	–
FR ARGENTINES	ROMANIA	21	–	00	–	–	1	–
SP ARGENTINAS	USSR	21	2600	5500	38100	3700	37172	16052
SC ARGENTINA SPP.								
TC 1,23(05)015	TOTAL AREA	21	2600	5500	38100	3700	37179	16052
	FRANCE	27	00	00	–	–	21	16
	GERMAN DM RP	27	–	–	00	100	181	21
	ICELAND	27	00	–	00	–	0	–
	JAPAN	27	...	500	...	00	...	–
	NORWAY	27	300	100	100	100	–	500
	POLAND	27	–	–	–	200	–	–
	TOTAL AREA	27	300	600	100	400	202	537
	JAPAN	31	...	...	...	...	...	–
	TOTAL AREA	31	...	...	...	...	...	–
	FRANCE	37	100F	100	100	100	–	29
	TOTAL AREA	37	100F	100	100	100	–	29
	ITEM TOTAL S		3000F	6200	38300	4200	37381	16618
EN SALMONOIDS N.E.I.	CANADA	02	200	00	00	00	28	0
FR SALMONOIDES N.C.A.								
SP SALMONIDEOS N.E.P.	TOTAL AREA	02	200	00	00	00	28	0
SC SALMONOIDEI								
TC 1,23	IRAN	04	00	00	00	00	0	0
	JAPAN	04	14700	700	800	1600	1895	2202
	KOREA REP	04	–	00	00	00	13	0
	TOTAL AREA	04	14700	700	800	1600	1908	2202
	SWEDEN	05	...	...	...	...	...	...
	TOTAL AREA	05	...	...	...	...	...	...
	USSR	07	600	500	500	1000	1500	749
	TOTAL AREA	07	600	500	500	1000	1500	749
	BELGIUM	27	00	–	–	–	–	–
	GERMANY FED	27	00	00	200	800	462	274
	SWEDEN	27	100	100	100	100	2	0
	USSR	27	–	–	–	200	–	–
	TOTAL AREA	27	100	100	300	1100	464	274
	AUSTRALIA	57	00	00	00	00	3	8
	TOTAL AREA	57	00	00	00	00	3	8

TABLE B23 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	KOREA REP	61	00	00	-	00	1	1
	USSR	61	1500	1800	1700	4300	4000	2149
	TOTAL AREA	61	1500	1800	1700	4300	4001	2150
	USA	67	100	00	00	00	0	0
	TOTAL AREA	67	100	00	00	00	0	0
	USA	77	00	00	00	00	0	-
	TOTAL AREA	77	00	00	00	00	0	-
	NEW ZEALAND	81	00	00	00	00	0	0
	TOTAL AREA	81	00	00	00	00	0	0
	ITEM TOTAL S		17200	3100	3300	8000	7904	5383
EN SMELTS N.E.I. FR EPERLANS N.C.A. SP EPERLANOS N.E.P. SC OSMERUS SPP.,HYPOMESUS SPP. TC 1,23	USSR	07	300	600	2200	2400	2700	2413
	TOTAL AREA	07	300	600	2200	2400	2700	2413
	USSR	61	3600	2600	2500	2000	8800	3105
	TOTAL AREA	61	3600	2600	2500	2000	8800	3105
	ITEM TOTAL S		3900	3200	4700	4400	11500	5518
TOTAL SPECIES GROUP 23 TOTAL GROUPE D'ESPECES 23	TOTAL	02	27600	25500	22500	25400	24859	22965
	TOTAL	03	600	700	800	800	800	800
	TOTAL	04	29000	18200	18000	22200	22965	26220
	TOTAL	05	29400	34900	36500	36000	41890	46310
	TOTAL	07	22700	24900	27300	27700	29000	28086
	TOTAL	21	19700	26500	117300	283000	335154	390395
	TOTAL	27	1527400	1597400	1892400	1801800	1634501	1902417
	TOTAL	37	100	100	100	100	0	29
	TOTAL	57	00	00	00	00	3	8
	TOTAL	61	184600	242700	171000	234500	208714	279953
	TOTAL	67	257500	212400	182000	182800	151775	127462
	TOTAL	77	2300	2900	1500	1600	1566	1719
	TOTAL	81	00	00	00	00	22	34
	TOTAL AREAS S		2100900	2186200	2469400	2615900	2451249	2826398

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHADS, MILKFISHES, ETC.

TABLE **B-24** TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ALOSES, CHANIDES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN AMERICAN SHAD FR ALOSE SAVOUREUSE SP SABALO AMERICANO SC ALOSA SAPIDISSIMA TC 1,21(05)011,03	CANADA	02	00	00	00	00	776	600
	USA	02	600	400	400	400	400	400F
	TOTAL AREA	02	600	400	400	400	1176	1000F
	BULGARIA	21	-	-	00	-	-	-
	CANADA	21	100	100	100	100	135	79
	GERMANY FED	21	-	00	100	300	-	-
	IRELAND	21	-	-	-	-	-	1
	JAPAN	21	...	...	...	00	...	-
	USA	21	2800	1500	1800	1500	1046	686
	TOTAL AREA	21	2900	1600	2000	1900	1181	766
	USA	31	600	500	400	500	474	500F
	TOTAL AREA	31	600	500	400	500	474	500F
	USA	67	300	200	300	200	200	200F
	TOTAL AREA	67	300	200	300	200	200	200F
	ITEM TOTAL S		4400	2700	3100	3000	3031	2466F
EN ALEWIFE FR GASPAREAU SP PINCHAGUA SC ALOSA PSEUDOHARENGUS TC 1,21(05)011,06	CANADA	02	3300	6300	4000	2500	3727	3500
	USA	02	15100	13500	14100	14900	19414	16883
	TOTAL AREA	02	18400	19800	18100	17400	23141	20383
	BULGARIA	21	100	1000	500	400	800	553
	CANADA	21	3300	4700	3800	6000	5687	4525
	GERMAN DM RP	21	200	8400	3500	1600	2659	2121
	POLAND	21	-	2200	1900	3300	1088	62
	USSR	21	19100	11300	6800	1400	9617	2196
	USA	21	16200	12700	12500	10400	11109	10798
	TOTAL AREA	21	38900	40300	29000	23100	30960	20255
	GERMAN DM RP	27	-	-	-	-	-	1
	TOTAL AREA	27	-	-	-	-	-	1
	USA	31	200	500	200	300	128	-
	TOTAL AREA	31	200	500	200	300	128	-
	ITEM TOTAL S		57500	60600	47300	40800	54229	40639
EN BLUEBACK HERRING FR ALOSE D'ETE SP SABALO DEL CANADA SC ALOSA AESTIVALIS TC 1,21(05)011,07	BULGARIA	21	700	-	100	400	-	-
	ROMANIA	21	-	-	-	-	252	-
	USA	21	...	...	...	...	...	15
	TOTAL AREA	21	700	...	100	400	252	15
	ITEM TOTAL S		700	...	100	400	252	15
EN HICKORY SHAD FR ...B SP ...C SC ALOSA MEDIOCRIS TC 1,21(05)011,08	USA	21	...	...	...	...	38	25
	TOTAL AREA	21	...	...	...	...	38	25
	ITEM TOTAL S		...	...	...	...	38	25
EN ALLIS SHAD AND TWAITE SHAD FR GRANDE ALOSE ET ALOSE FEINTE SP SABALO Y SABOGA SC ALOSA ALOSA,ALOSA FALLAX (=FINTA) TC 1,21(05)011	MORCCCO	01	400	500	500F	100	100F	100F
	TOTAL AREA	01	400	500	500F	100	100F	100F
	PORTUGAL	05	100	300	100	100	100F	-
	SPAIN	05	...	...	-	...	-	-
	TOTAL AREA	05	100	300	100	100	100F	-
	FRANCE	27	00	100	00	00	27	26
	GERMANY FED	27	00	00	00	00	-	0
	JAPAN	27	...	...	...	100	0	-
	PORTUGAL	27	-	-	-	-	-	45
	SPAIN	27	800	800F	-	...	-	-
	TOTAL AREA	27	800	900F	00	100	27	71

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHADS, MILKFISHES, ETC.

TABLE B24 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ALOSES, CHANIDES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	MOROCCO	34	100	100	00	100	52	49
	TOTAL AREA	34	100	100	00	100	52	49
	FRANCE	37	00	100	00	00	-	-
	MOROCCO	37	-	-	-	-	-	0
	ROMANIA	37	100	100	100	200	219	540
	SYRIA	37	...	...	...	...	25F	28
	TURKEY	37	300	00	00	500	500F	500F
	TOTAL AREA	37	400	200	100	700	744F	1068F
	ITEM TOTAL S		1800	2000F	700F	1100	1023F	1288F
EN BLACK SEA SHAD	BULGARIA	05	-	00	00	00	200	46
FR ALOSE DE LA MER NOIRE	ROMANIA	05	300	500	400	600	2001	1989
SP SABALO DEL MAR NEGRO								
SC CASPIALOSA PONTICA	TOTAL AREA	05	300	500	400	600	2201	2035
TC 1,21(05)014,01								
	BULGARIA	37	00	00	00	100	200	46
	ROMANIA	37	200	400	300	700	878	2158
	USSR	37	1300	700	700	900	1700	1538
	TOTAL AREA	37	1500	1100	1000	1700	2778	3742
	ITEM TOTAL S		1800	1600	1400	2300	4979	5777
EN CASPIAN SHADS N.E.I.	USSR	07	1800	2000	800	1000	7400	416
FR ALOSES DE LA MER CASPIENNE N.C.A.								
SP SABALOS DEL MAR CASPIO N.E.P.	TOTAL AREA	07	1800	2000	800	1000	7400	416
SC CASPIALOSA SPP.								
TC 1,21(05)014								
	ITEM TOTAL S		1800	2000	800	1000	7400	416
EN GIZZARD SHAD	USA	21	...	...	...	...	240	105
FR ALOSE A GESIER								
SP SABALO MOLLEJA	TOTAL AREA	21	...	...	...	...	240	105
SC DOROSOMA CEPEDIANUM								
TC 1,21(05)018,01								
	ITEM TOTAL S		...	...	...	...	240	105
EN CHACUNDA GIZZARD SHAD	WE MALAYSIA	71	600	500	700	800	542	893
FR ...B	SARAWAK	71	100	100	100	00	410	935
SP ...C	PHILIPPINES	71	500	100	200	200	14	217
SC ANODONTOSTOMA CHACUNDA								
TC 1,21(05)023,01	TOTAL AREA	71	1200	700	1000	1000	966	2045
	ITEM TOTAL S		1200	700	1000	1000	966	2045
EN HILSA SHAD	PAKISTAN	51	12700	11100	10800	11800	9098	9474
FR ALOSE								
SP SABALO	TOTAL AREA	51	12700	11100	10800	11800	9098	9474
SC HILSA ILISHA								
TC 1,21(05)034,01								
	ITEM TOTAL S		12700	11100	10800	11800	9098	9474
EN TOLI SHAD	INDONESIA	57	100	100	00	00	-	-
FR ...B								
SP ...C	TOTAL AREA	57	100	100	00	00	-	-
SC HILSA TOLI								
TC 1,21(05)034,04	INDONESIA	71	800	900	700	700	1418	1529
	TOTAL AREA	71	800	900	700	700	1418	1529
	ITEM TOTAL S		900	1000	700	700	1418	1529
EN HILSA-LIKE SHADS	INDIA	51	6800	8900	8400	2800	1240	9827
FR ALOSES								
SP SABALOS	TOTAL AREA	51	6800	8900	8400	2800	1240	9827
SC HILSA (=PARALOSA) SPP.								
TC 1,21(05)034	INDIA	57	3700	3300	5300	6100	5926	8571
	TOTAL AREA	57	3700	3300	5300	6100	5926	8571
	ITEM TOTAL S		10500	12200	13700	8900	7166	18398
EN ELONGATE ILISHA	KOREA REP	61	3500	3100	4900	4400	1318	2263
FR ...B								
SP ...C	TOTAL AREA	61	3500	3100	4900	4400	1318	2263
SC ILISHA ELONGATA								
TC 1,21(05)035,03								
	ITEM TOTAL S		3500	3100	4900	4400	1318	2263

TABLE B24 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHADS, MILKFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ALOSES, CHANIDES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN AFRICAN ILISHA	GHANA	34	1600	2300	4200	4700	4520	531
FR ALOSE D'AFRIQUE	NIGERIA	34	700	700	800	800	824	...
SP SABALO AFRICANO	TOGO	34	...	...	...	...	3F	5
SC ILISHA AFRICANA (=MELANOTA)								
TC 1,21(05)035,12	TOTAL AREA	34	2300	3000	5000	5500	5347F	536
	ITEM TOTAL S		2300	3000	5000	5500	5347F	536
EN INDIAN PELLONA	WE MALAYSIA	71	400	700	1000	800	780	298
FR ...B	SARAWAK	71	600	500	300	600	596	1521
SP ...C								
SC PELLONA DITCHELA	TOTAL AREA	71	1000	1200	1300	1400	1376	1819
TC 1,21(05)044,03								
	ITEM TOTAL S		1000	1200	1300	1400	1376	1819
EN DOUBLE-ARMOURED GIZZARD SHAD	KOREA REP	61	7900	5200	4400	6100	8940	4945
FR ALOSE A MUSEAU COURT								
SP ALOSA CHATA	TOTAL AREA	61	7900	5200	4400	6100	8940	4945
SC CLUPANODON THRISSA								
TC 1,21(05)058,03								
	ITEM TOTAL S		7900	5200	4400	6100	8940	4945
EN BLACK SEA CLUPEONELLA	ROMANIA	37	200	00	100	100	77	253
FR CLUPEONELLA (MER NOIRE)	USSR	37	128500	76600	95700	90200	47400	95334
SP ESPADIN DEL MAR NEGRO								
SC CLUPEONELLA DELICATULA	TOTAL AREA	37	128700	76600	95800	90300	47477	95587
TC 1,21(05)059,01								
	ITEM TOTAL S		128700	76600	95800	90300	47477	95587
EN KILKA	USSR	07	423200	443500	418100	371700	340900	342475
FR KILKA								
SP ESPADIN DEL MAR CASPIO	TOTAL AREA	07	423200	443500	418100	371700	340900	342475
SC CLUPEONELLA DELICATULA CASPIA								
TC 1,21(05)059,01								
	ITEM TOTAL S		423200	443500	418100	371700	340900	342475
EN DAGAA	BURUNDI	01	11200	16200	6300	7100	9826	12022
FR DAGAA	TANZANIA	01	42500	46700	...	27200	51536	37012
SP DAGAA								
SC STOLOTHRISSA AND LIMNOTHRISSA SPP.	TOTAL AREA	01	53700	62900	6300	34300	61362	49034
TC 1,21(05)								
	ITEM TOTAL S		53700	62900	6300	34300	61362	49034
EN RIVER 'ANCHOITA'	ARGENTINA	03	00	00	00	00	33	33F
FR 'ANCHOITA' D'EAU DOUCE								
SP ANCHOITA DE RIO	TOTAL AREA	03	00	00	00	00	33	33F
SC LYCENGRAULIS OLIDUS								
TC 1,21(06)038,04	URUGUAY	41	00	00	00	00	0	0
	TOTAL AREA	41	00	00	00	00	0	0
	ITEM TOTAL S		00	00	00	00	33	33F
EN DIADROMOUS CLUPEOIDS N.E.I.	USA	02	400	400	00	400	400	142
FR CLUPEOIDES DIADROMES N.C.A.								
SP CLUPEOIDEOS DIADROMOS N.E.P.	TOTAL AREA	02	400	400	00	400	400	142
SC CLUPEOIDEI								
TC 1,21-	IRAN	04	100	00	00	-	-	-
	SRI LANKA	04	...	...	...	...	...	...
	TOTAL AREA	04	100	00	00	...	...	...
	USA	31	3200	900	1800	900	900	518
	TOTAL AREA	31	3200	900	1800	900	900	518
	SABAH	71	1700	1700	1700	1800	1700	1800
	TOTAL AREA	71	1700	1700	1700	1800	1700	1800
	ITEM TOTAL S		5400	3000	3500	3100	3000	2460
EN MILKFISH	INDONESIA	04	43000	43000	43900	38400	41650	43229
FR CHANIDE								
SP CHANOS	TOTAL AREA	04	43000	43000	43900	38400	41650	43229
SC CHANOS CHANOS								
TC 1,22(02)001,01	MEXICO	31	...	...	100	00	0	-
	TOTAL AREA	31	...	...	100	00	0	-

TABLE B24 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHADS, MILKFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ALOSES, CHANIDES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	OTHER NEI	61	27900F	30700F	25000F	31600F	28907F	28907F
	TOTAL AREA	61	27900F	30700F	25000F	31600F	28907F	28907F
	GILBERT IS	71	...	...	...	...	50F	50
	PHILIPPINES	71	96500	97900	98900	99600	113195	106461
	TOTAL AREA	71	96500	97900	98900	99600	113245F	106511
	MEXICO	77	800	600	300	200	33	22
	TOTAL AREA	77	800	600	300	200	33	22
	ITEM TOTAL S		168200F	172200F	168200F	169800F	183835F	178669F
TOTAL SPECIES GROUP 24 TOTAL GROUPE D'ESPECES 24	TOTAL	01	54100	63400	6800	34400	61462	49134
	TOTAL	02	19400	20600	18500	18200	24717	21525
	TOTAL	03	00	00	0C	00	33	33
	TOTAL	04	43100	43000	43900	38400	41650	43229
	TOTAL	05	400	800	500	700	2301	2035
	TOTAL	07	425000	445500	418900	372700	348300	342891
	TOTAL	21	42500	41900	31100	25400	32671	21166
	TOTAL	27	800	900	00	100	27	72
	TOTAL	31	4000	1900	2500	1700	1502	1018
	TOTAL	34	2400	3100	5000	5600	5399	585
	TOTAL	37	130600	77900	96900	92700	50999	100397
	TOTAL	51	19500	20000	19200	14600	10338	19301
	TOTAL	57	3800	3400	5300	6100	5926	8571
	TOTAL	61	39300	39000	34300	42100	39165	36115
	TOTAL	67	300	200	300	200	200	200
	TOTAL	71	101200	102400	103600	104500	118705	113704
	TOTAL	77	800	600	300	200	33	22
	TOTAL AREAS S		887200	864600	787100	757600	743428	759998

TABLE **B-25** TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS DIADROMOUS FISHES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS DIADROMES DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN GIANT SEA PERCH (=BARRAMUNDI)	INDONESIA	04	100	00	00	00	146	167
FR PERCHE GEANTE (=BARRAMUNDI)								
SP PERCA GIGANTE	TOTAL AREA	04	100	00	00	00	146	167
SC LATES CALCARIFER								
TC 1,70(01)167,01	PAKISTAN	51	600	800	600	900	560	600
	TOTAL AREA	51	600	800	600	900	560	600
	AUSTRALIA	57	00	00	00	00	6	10
	INDONESIA	57	600	600	700	1000	822	834
	TOTAL AREA	57	600	600	700	1000	828	844
	AUSTRALIA	71	200	200	400	900	859	1034
	INDONESIA	71	8000	8100	9500	13700	15056	15679
	PAPUA N GUIN	71	...	...	...	...	400	89
	TOTAL AREA	71	8200	8300	9900	14600	16315	16802
	ITEM TOTAL S		9500	9700	11200	16500	17849	18413
EN NILE PERCH	GHANA	01	...	...	8000	600	...	...
FR PERCHE DU NIL (=CAPITAINE)	NIGERIA	01	900	1000	1100	1100	1133	5002
SP PERCA DEL NILO	TANZANIA	01	1000	2100	...	9300	9000	13000
SC LATES NILOTICUS	UGANDA	01	41400	47000	60000	64500	64500	65400
TC 1,70(01)167,07								
	TOTAL AREA	01	43300	50100	69100	75500	74633	83402
	ITEM TOTAL S		43300	50100	69100	75500	74633	83402
EN TANGANYIKA PERCHES	BURUNDI	01	2100	700	600	1000	1152	2248
FR PERCHES DU TANGANYIKA								
SP PERCAS DEL TANGANICA	TOTAL AREA	01	2100	700	600	1000	1152	2248
SC LATES SPP.								
TC 1,70(01)167								
	ITEM TOTAL S		2100	700	600	1000	1152	2248
TOTAL SPECIES GROUP 25	TOTAL	01	45400	50800	69700	76500	75785	85650
TOTAL GROUPE D'ESPECES 25	TOTAL	04	100	00	00	00	146	167
	TOTAL	51	600	800	600	900	560	600
	TOTAL	57	600	600	700	1000	828	844
	TOTAL	71	8200	8300	9900	14600	16315	16802
	TOTAL AREAS S		54900	60500	80900	93000	93634	104063

TABLE B-31 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
FLETS, FLETANS, SOLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN INDIAN HALIBUT	INDONESIA	57	400	500	400	300	329	363
FR ...B	THAILAND	57	-	-	-	-	100	100
SP ...C								
SC PSETTODES ERUMEI	TOTAL AREA	57	400	500	400	300	429	463
TC 1,82(01)001,01								
	INDONESIA	71	900	900	800	700	820	888
	THAILAND	71	-	-	-	4800	3200	3500
	TOTAL AREA	71	900	900	800	5500	4020	4388
	ITEM TOTAL S		1300	1400	1200	5800	4449	4851
EN ATLANTIC HALIBUT	BULGARIA	21	100	-	00	-	-	-
FR FLETAN DE L'ATLANTIQUE	CANADA	21	2000	2000	1600	1700	1504	1358
SP HALIBUT (=FLETAN)	DENMARK	21	-	-	-	-	-	1
SC HIPPOGLOSSUS HIPPOGLOSSUS	FRANCE	21	-	-	-	-	26	10
TC 1,83(02)002,01	GERMANY FED	21	00	00	100	100	82	174
	GREENLAND	21	00	00	00	100	137	115
	IRELAND	21	-	-	-	-	-	1
	JAPAN	21	...	...	...	...	...	-
	NORWAY	21	00	100	100	00	40	66
	POLAND	21	00	100	00	100	3	-
	ROMANIA	21	100	-	-	100	-	-
	ST PIER MIQU	21	00	00	00	00	4	3
	SPAIN	21	-	-	-	-	4	-
	USSR	21	...	200	100	100	218	272
	ENGLD WALES	21	00	00	100	00	109	6
	USA	21	100	100	100	100	54	76
	TOTAL AREA	21	2300	2500	2100	2300	2181	2082
	BELGIUM	27	100	100	100	100	49	43
	BULGARIA	27	-	-	-	-	0	-
	DENMARK	27	100	100	100	100	50	61
	FAEROE IS	27	600	300	300	300	300	295
	FRANCE	27	-	-	-	-	343	244
	GERMAN DM RP	27	-	-	-	-	-	7
	GERMANY FED	27	500	400	400	400	386	376
	ICELAND	27	1100	1300	1100	1000	1014	1190
	NETHERLANDS	27	00	00	00	00	4	3
	NORWAY	27	2700	2400	1900	2000	1579	1440
	POLAND	27	-	00	00	00	15	5
	ROMANIA	27	-	300	-	-	-	-
	SWEDEN	27	00	00	00	00	12	14
	USSR	27	...	00	...	...	0	-
	ENGLD WALES	27	700	1200	800	700	562	566
	SCOTLAND	27	800	600	500	500	388	334
	TOTAL AREA	27	6600	6700	5200	5100	4702	4578
	ITEM TOTAL S		8900	9200	7300	7400	6883	6660
EN PACIFIC HALIBUT	JAPAN	61	6500	6800	4900	5100	2129	1414
FR FLETAN DU PACIFIQUE								
SP HALIBUT (=FLETAN) DEL PACIFICO	TOTAL AREA	61	6500	6800	4900	5100	2129	1414
SC HIPPOGLOSSUS STENOLEPIS								
TC 1,83(02)002,02	CANADA	67	18100	15500	13500	8900	4568	6947
	JAPAN	67	300	1700	1000	00	...	3
	POLAND	67	-	-	-	-	-	31
	USSR	67	00	00	800	00	100	190
	USA	67	15600	12800	11600	10900	8289	9715
	TOTAL AREA	67	34000	30000	26900	19800	12957	16886
	ITEM TOTAL S		40500	36800	31800	24900	15086	18300

TABLE B31 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
FLETS, FLETANS, SOLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN EUROPEAN PLAICE	BELGIUM	27	5200	5700	6100	6800	6880	6774
FR PLIE EUROPEENNE	DENMARK	27	51800	45400	47900	39700	38508	40824
SP SOLLA EUROPEA	FAEROE IS	27	400	400	100	200	100	210
SC PLEURONECTES PLATESSA	FRANCE	27	4800	5000	4700	4800	3420	3526
TC 1,83(02)004,05	GERMAN DM RP	27	100	200	100	100	46	100
	GERMANY FED	27	5800	3500	4600	5700	3588	4428
	ICELAND	27	8100	7200	5100	4100	3936	4399
	IRELAND	27	1700	1700	1500	1600	1424	1551
	NETHERLANDS	27	46100	44600	52100	58000	54513	51527
	NORWAY	27	800	500	600	700	510	457
	POLAND	27	-	-	-	00	-	153
	SWEDEN	27	700	700	700	500	490	517
	ENGLD WALES	27	43500	44400	40700	36900	27700	26848
	SCOTLAND	27	6000	5400	4400	5600	4928	4464
	NORTH IRELD	27	200	200	200	200	109	130
	TOTAL AREA	27	175200	164900	168800	164900	146152	145908
	FRANCE	37	100	100	100	100	69	67
	TOTAL AREA	37	100	100	100	100	69	67
	ITEM TOTAL S		175300	165000	168900	165000	146221	145975
EN ALASKA PLAICE	JAPAN	61	400	400	200	300	218	247
FR PLIE DE L'ALASKA								
SP SOLLA DE ALASKA	TOTAL AREA	61	400	400	200	300	218	247
SC PLEURONECTES QUADRITUBERCULATUS								
TC 1,83(02)004,08	JAPAN	67	1300	400	300	400	2209	1337
	TOTAL AREA	67	1300	400	300	400	2209	1337
	ITEM TOTAL S		1700	800	500	700	2427	1584
EN BLACK (=GREENLAND) HALIBUT	USSR	61	-	-	-	13600	5900	10170
FR FLETAN NOIR								
SP HALIBUT NEGRO	TOTAL AREA	61	-	-	-	13600	5900	10170
SC REINHARDTIUS HIPPOGL. MATSUURAE								
TC 1,83(02)005,01	USSR	67	15800	13000	19800	1000	11000	2230
	TOTAL AREA	67	15800	13000	19800	1000	11000	2230
	ITEM TOTAL S		15800	13000	19800	14600	16900	12400
EN GREENLAND HALIBUT	USSR	18	200	...	...	...	...	...
FR FLETAN NOIR								
SP HALIBUT NEGRO	TOTAL AREA	18	200	...	...	...	...	...
SC REINHARDTIUS HIPPOGLOSSOIDES								
TC 1,83(02)005,01	BULGARIA	21	00	-	-	-	-	-
	CANADA	21	11800	10400	9800	7600	6880	9364
	DENMARK	21	-	-	-	-	-	2
	FAEROE IS	21	-	100	1400	1000	600	825
	GERMAN DM RP	21	9200	1000	1000	2400	3302	2081
	GERMANY FED	21	00	00	200	800	525	648
	GREENLAND	21	1200	1200	3000	4600	4034	3638
	JAPAN	21	...	...	...	...	...	-
	NORWAY	21	-	1200	1400	1300	130	35
	POLAND	21	8300	5200	7100	9100	7105	8447
	PORTUGAL	21	-	-	-	200	222	326
	ROMANIA	21	-	100	200	-	-	-
	ST PIER MIQU	21	...	...	...	...	7	50
	USSR	21	8100	11100	19900	12900	19161	29669
	ENGLD WALES	21	-	-	800	300	1548	143
	TOTAL AREA	21	38600	30300	44800	40200	43514	55228
	FAEROE IS	27	4200	1300	1200	100	-	8
	GERMAN DM RP	27	36700	9700	9100	13100	31715	25460
	GERMANY FED	27	1000	1200	1500	1200	2039	1483
	GREENLAND	27	-	00	00	00	2	1
	ICELAND	27	7300	5000	4600	2100	2843	1212
	NORWAY	27	16200	9800	16200	14000	8793	4869
	POLAND	27	21100	21100	15900	5300	6688	4717
	USSR	27	38200	59800	17600	9600	18730	22006
	ENGLD WALES	27	-	-	3600	5000	3226	1954
	TOTAL AREA	27	124700	107900	69700	50400	74036	61710
	ITEM TOTAL S		163500	138200	114500	90600	117550	116938

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CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
FLETS, FLETANS, SOLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN KAMCHATKA FLOUNDER	JAPAN	61	2800	4800	37400	600	1337	45847
FR FLETAN JAPONAIS	USSR	61	-	-	-	4500	800	973
SP HALIBUT JAPONES								
SC ATHERESTHES EVERMANNI	TOTAL AREA	61	2800	4800	37400	5100	2137	46820
TC 1,83(02)008,02								
	JAPAN	67	9100	4100	28300	6400	6228	14360
	POLAND	67	-	-	-	-	-	67
	USSR	67	10300	9100	6200	300	20100	21305
	TOTAL AREA	67	19400	13200	34500	6700	26328	35732
	ITEM TOTAL S		22200	18000	71900	11800	28465	82552
EN WITCH FLOUNDER	CANADA	21	16500	20300	19400	19900	15514	9845
FR PLIE GRISE	FRANCE	21	-	-	-	-	116	-
SP MENDO	GERMAN DM RP	21	700	500	600	2400	272	374
SC GLYPTOCEPHALUS CYNOGLOSSUS	GERMANY FED	21	00	100	00	1400	1146	952
TC 1,83(02)011,02	POLAND	21	3600	5400	4000	11800	6202	4583
	PORTUGAL	21	-	-	-	1500	525	716
	ROMANIA	21	-	-	-	100	-	-
	ST PIER MIQU	21	100	100	200	200	164	113
	SPAIN	21	-	-	-	-	-	45
	USSR	21	...	...	...	...	13885	15419
	ENGLD WALES	21	00	00	300	300	66	-
	USA	21	2700	3300	3100	2500	1822	2142
	TOTAL AREA	21	23600	29700	27600	40100	39712	34189
	BELGIUM	27	200	200	...	...	...	...
	DENMARK	27	200	300	400	500	512	726
	GERMAN DM RP	27	100	00	-	-	-	82
	GERMANY FED	27	-	-	00	00	24	20
	ICELAND	27	200	100	100	00	52	69
	NORWAY	27	00	00	00	100	16	16
	POLAND	27	-	-	-	00	-	1
	ROMANIA	27	300	-	-	-	-	-
	SWEDEN	27	100	200	200	200	228	494
	ENGLD WALES	27	100	200	200	200	149	172
	SCOTLAND	27	700	700	700	700	676	745
	NORTH IRELD	27	00	100	00	00	4	2
	TOTAL AREA	27	1900	1800	1600	1700	1661	2327
	ITEM TOTAL S		25500	31500	29200	41800	41373	36516
EN AMERICAN PLAICE	CANADA	21	87500	74200	64500	66100	61137	58431
FR BALAI (=PLIE CANADIENNE)	FRANCE	21	-	-	-	-	754	13
SP PLATIJA CANADIENSE	GERMAN DM RP	21	100	00	100	300	34	20
SC HIPPOGLOSSOIDES PLATESSOIDES	GERMANY FED	21	-	-	00	00	-	-
TC 1,83(02)014,01	GREENLAND	21	00	00	00	100	75	3
	POLAND	21	400	600	3400	1400	706	632
	PORTUGAL	21	-	-	-	-	-	1568
	ROMANIA	21	1800	600	700	300	-	-
	ST PIER MIQU	21	800	1100	900	1000	667	686
	SPAIN	21	-	-	-	-	-	8
	USSR	21	...	...	...	...	27490	20738
	ENGLD WALES	21	-	100	100	00	719	202
	USA	21	2600	2200	1900	1600	2089	2469
	TOTAL AREA	21	93200	78800	71600	70800	93671	84770
	GERMAN DM RP	27	-	-	-	100	-	377
	POLAND	27	-	-	-	-	-	100
	ENGLD WALES	27	-	-	-	-	93	111
	TOTAL AREA	27	-	-	-	100	93	588
	ITEM TOTAL S		93200	78800	71600	70900	93764	85358
EN FLATHEAD SOLE	JAPAN	61	4500	13900	1900	9500	3069	1082
FR BALAI JAPONAIS								
SP PLATIJA JAPONESA	TOTAL AREA	61	4500	13900	1900	9500	3069	1082
SC HIPPOGLOSSOIDES ELASSODON								
TC 1,83(02)014,04	JAPAN	67	19100	13100	7600	9100	11120	4052
	TOTAL AREA	67	19100	13100	7600	9100	11120	4052
	ITEM TOTAL S		23600	27000	9500	18600	14189	5134

NOMINAL CATCHES BY SPECIES ITEMS
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TABLE B31 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
FLETS, FLETANS, SOLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN YELLOWFIN SOLE FR LIMANDE JAPONAISE	JAPAN	61	11400	17600	5800	10200	11834	11595
SP LIMANDA JAPONESA SC LIMANDA ASPERA	TOTAL AREA	61	11400	17600	5800	10200	11834	11595
TC 1,83(02)024,02	JAPAN	67	60200	65300	43500	74000	35969	51782
	TOTAL AREA	67	60200	65300	43500	74000	35969	51782
	ITEM TOTAL S		71600	82900	49300	84200	47803	63377
EN YELLOWTAIL FLOUNDER	BULGARIA	21	-	300	600	100	-	25
FR LIMANDE A QUEUE JAUNE	CANADA	21	24100	25500	28200	29700	18087	19885
SP LIMANDA NORDICA	FRANCE	21	-	-	-	-	67	-
SC LIMANDA FERRUGINEA	GERMANY FED	21	-	-	100	00	-	107
TC 1,83(02)024,04	IRELAND	21	-	-	-	-	-	2
	PORTUGAL	21	-	-	-	1100	248	342
	ROMANIA	21	00	00	100	00	-	-
	ST PIER MIQU	21	300	200	600	500	82	15
	USSR	21	...	...	...	...	7353	4561
	ENGLD WALES	21	-	-	100	300	41	-
	USA	21	33200	28500	32700	29700	25053	19616
	TOTAL AREA	21	57600	54500	62400	61400	50931	44553
	ITEM TOTAL S		57600	54500	62400	61400	50931	44553
EN COMMON DAB	BELGIUM	27	400	500	700	700	375	672
FR LIMANDE	BULGARIA	27	-	-	-	-	100	44
SP LIMANDA	DENMARK	27	3500	3800	4700	4500	4465	4320
SC LIMANDA LIMANDA	FAEROE IS	27	-	-	-	-	-	19
TC 1,83(02)024,05	FRANCE	27	3900	4200	4000	4800	2387	2441
	GERMAN DM RP	27	00	-	-	00	18	81
	GERMANY FED	27	200	100	100	200	324	433
	ICELAND	27	00	00	00	00	4	5
	IRELAND	27	200	200	100	100	234	198
	NETHERLANDS	27	2000	3000	3600	3600	4105	4041
	SWEDEN	27	100	100	200	200	123	123
	ENGLD WALES	27	700	800	800	1000	921	925
	SCOTLAND	27	600	900	900	1100	1033	854
	NORTH IRELD	27	00	00	00	00	0	0
	TOTAL AREA	27	11600	13600	15100	16200	14089	14156
	ITEM TOTAL S		11600	13600	15100	16200	14089	14156
EN ROCK SOLE FR SOLE DU PACIFIQUE	JAPAN	61	5200	13200	5000	6400	3480	2457
SP LENGUADO DEL PACIFICO SC LEPIDOPSETTA BILINEATA	TOTAL AREA	61	5200	13200	5000	6400	3480	2457
TC 1,83(02)043,01	JAPAN	67	8500	10700	42600	19300	15845	8720
	TOTAL AREA	67	8500	10700	42600	19300	15845	8720
	ITEM TOTAL S		13700	23900	47600	25700	19325	11177
EN LEMON SOLE	BELGIUM	27	700	900	800	1000	923	1171
FR LIMANDE SOLE	DENMARK	27	500	700	700	700	630	784
SP FALSA LIMANDA	FAEROE IS	27	-	300	300	1200	600	972
SC MICROSTOMUS KITT	GERMANY FED	27	100	100	100	100	61	85
TC 1,83(02)045,04	ICELAND	27	300	300	300	200	84	67
	NETHERLANDS	27	100	100	100	200	270	300
	SWEDEN	27	100	100	100	100	50	63
	ENGLD WALES	27	2000	2300	2400	2700	2293	2674
	SCOTLAND	27	2300	2300	1800	2000	2189	2103
	TOTAL AREA	27	6100	7100	6600	8200	7100	8219
	ITEM TOTAL S		6100	7100	6600	8200	7100	8219
EN BASTARD HALIBUT	JAPAN	61	7200	7600	8300	9000	8036	7171
FR HIRAME	KOREA REP	61	3100	4800	6700	7300	6744	5093
SP FALSO HALIBUT DEL JAPON SC PARALICHTHYS OLIVACEUS	TOTAL AREA	61	10300	12400	15000	16300	14780	12264
TC 1,83(02)046,01	ITEM TOTAL S		10300	12400	15000	16300	14780	12264

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CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
FLETS, FLETANS, SOLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SUMMER FLOUNDER	IRELAND	21	-	-	-	-	-	26
FR CARDEAU D'ETE	USA	21	2600	2400	2500	4400	7051	7569
SP FALSO HALIBUT DEL CANADA								
SC PARALICHTHYS DENTATUS	TOTAL AREA	21	2600	2400	2500	4400	7051	7595
TC 1,83(02)046,06								
	ITEM TOTAL S		2600	2400	2500	4400	7051	7595
EN EUROPEAN FLOUNDER	BELGIUM	27	100	100	100	100	126	76
FR FLET EUROPEEN	DENMARK	27	3600	4600	7300	6100	7097	5484
SP PLATIJA EUROPEA	FINLAND	27	-	-	-	-	55	100
SC PLATICHTHYS FLESUS	GERMAN DM RP	27	2100	2300	3000	3300	2301	2039
TC 1,83(02)048,02	GERMANY FED	27	400	500	500	500	517	624
	NETHERLANDS	27	400	300	300	1400	2677	2191
	POLAND	27	4000	4100	5000	4500	5124	5139
	PORTUGAL	27	00	100	100	...	358	286
	SPAIN	27	...	...	...	...	...	1279
	SWEDEN	27	600	600	600	400	639	662
	ENGLD WALES	27	200	200	200	200	286	227
	SCOTLAND	27	00	00	00	00	41	37
	TOTAL AREA	27	11400	12800	17100	16500	19221	18144
	ROMANIA	37	00	00	00	00	8	51
	TOTAL AREA	37	00	00	00	00	8	51
	ITEM TOTAL S		11400	12800	17100	16500	19229	18195
EN YELLOW STRIPED FLOUNDER	KOREA REP	61	21600	18600	20800	21000	21588	23160
FR MAGAREI								
SP ACEDIA DEL JAPON	TOTAL AREA	61	21600	18600	20800	21000	21588	23160
SC PSEUDOPLEURONECTES HERZENSTEINI								
TC 1,83(02)050,01								
	ITEM TOTAL S		21600	18600	20800	21000	21588	23160
EN WINTER FLOUNDER	CANADA	21	3400	3600	2800	3300	3278	2918
FR PLIE ROUGE	USSR	21	...	...	...	...	1631	1091
SP SOLLA ROJA	USA	21	12100	11600	9100	9700	7572	8174
SC PSEUDOPLEURONECTES AMERICANUS								
TC 1,83(02)050,03	TOTAL AREA	21	15500	15200	11900	13000	12481	12183
	ITEM TOTAL S		15500	15200	11900	13000	12481	12183
EN SAND FLOUNDERS	AUSTRALIA	57	100	100	100	00	16	19
FR SOLES DE NOUVELLE ZELANDE								
SP SOLLAS DE ARENA	TOTAL AREA	57	100	100	100	00	16	19
SC RHOMBOSOLEA SPP.								
TC 1,83(02)053	NEW ZEALAND	81	1100	1100	800	700	917	940
	TOTAL AREA	81	1100	1100	800	700	917	940
	ITEM TOTAL S		1200	1200	900	700	933	959
EN COMMON SOLE	BELGIUM	27	4200	4200	3100	3200	2873	2986
FR SOLE COMMUNE	DENMARK	27	700	1400	1000	1300	1156	1145
SP LENGUADO COMUN	FRANCE	27	3900	4400	3700	3900	4006	4147
SC SOLEA SOLEA	GERMANY FED	27	300	600	300	300	183	249
TC 1,83(03)007,01	IRELAND	27	200	200	200	200	173	159
	NETHERLANDS	27	16300	19300	18200	16200	15681	15526
	PORTUGAL	27	800	1000	900	1000	575	808
	SPAIN	27	2300	2300F	2000	1800	1739	1795
	SWEDEN	27	00	00	00	00	15	17
	ENGLD WALES	27	1400	1400	1300	1300	1151	1287
	SCOTLAND	27	00	00	00	00	-	23
	NORTH IRELD	27	00	00	00	100	23	24
	TOTAL AREA	27	30100	34800F	30700	29300	27575	28166
	GREECE	34	600	800	700F	700F	600F	500F
	LIBERIA	34	00	100	200	100	104	104F
	PORTUGAL	34	00	00	00	00	18	15
	SPAIN	34	-	-	200	1700	1569	1569F
	TOTAL AREA	34	600	900	1100F	2500F	2291F	2188F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

TABLE B31 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
FLETS, FLETANS, SOLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ALGERIA	37	100	100	100	200	223	163
	FRANCE	37	400	500	500	400	408	321
	GREECE	37	400	500	400F	400F	400F	300F
	ISRAEL	37	00	-	-	100	-	-
	ITALY	37	3000	2600	2900	2800	2926	2731
	SPAIN	37	400	400F	600	700	600	600F
	TOTAL AREA	37	4300	4100F	4500F	4600F	4557F	4115F
	ITEM TOTAL S		35000	39800F	36300F	36400F	34423F	34469F
EN WEST COAST SOLE	SOUTH AFRICA	47	400	700	1600	2100	985	552
FR ...B								
SP ...C	TOTAL AREA	47	400	700	1600	2100	985	552
SC AUSTROGLOSSUS MICROLEPIS								
TC 1,83(03)057,01								
	ITEM TOTAL S		400	700	1600	2100	985	552
EN EAST COAST SOLE	SOUTH AFRICA	47	700	900	1100	1000	611	762
FR ...B								
SP ...C	TOTAL AREA	47	700	900	1100	1000	611	762
SC AUSTROGLOSSUS PECTORALIS								
TC 1,83(03)057,02								
	ITEM TOTAL S		700	900	1100	1000	611	762
EN SOUTHEAST ATLANTIC SOLES	BULGARIA	47	00	-	00	00	0	2
FR SOLES DU SUD-EST ATLANTIQUE	PORTUGAL	47	-	-	00	00	26	2
SP LENGUADOS DEL SUDESTE ATLANTICO	USSR	47	400	1000	100	100	237	16
SC AUSTROGLOSSUS SPP.								
TC 1,83(03)057	TOTAL AREA	47	400	1000	100	100	263	20
	ITEM TOTAL S		400	1000	100	100	263	20
EN TONGUEFISHES (=TONGUESOLES)	BENIN	34	200	300	400	500	524	524F
FR CYNOGLOSSIDES	CAMEROON	34	900	800F	700	700F	700F	700F
SP CINOGLOSIDOS (=LENGUAS DE PERRO)	CONGO	34	500F	400	400	200	257	307
SC CYNOGLOSSIDAE	GABON	34	...	...	...	...	150F	188
TC 1,83(04)	GHANA	34	400	600	900	600	1345	542
	IVORY COAST	34	600	400	500	400	505	580
	MAURITANIA	34	400	400	200	200	200F	200F
	NIGERIA	34	11300	12300	13400	13800	14214	244
	SIERRA LEONE	34	100	100	00	00	38	38
	TOGO	34	...	...	...	...	0	0
	TOTAL AREA	34	14400F	15300F	16500	16400F	17933F	3323F
	ANGOLA	47	700	100	200	100	100F	100F
	BULGARIA	47	00	-	-	-	0	-
	ZAIRE	47	200	100	100F	200	180F	180F
	TOTAL AREA	47	900	200	300F	300	280F	280F
	PAKISTAN	51	800	700	700	2500	795	797
	TOTAL AREA	51	800	700	700	2500	795	797
	THAILAND	57	-	-	-	-	200	100
	TOTAL AREA	57	-	-	-	-	200	100
	HONG KONG	61	600	600	700	800	630	943
	KOREA REP	61	2600	2900	2700	3100	3017	4553
	TOTAL AREA	61	3200	3500	3400	3900	3647	5496
	WE MALAYSIA	71	400	500	500	600	955	1371
	SARAWAK	71	100	00	00	400	663	303
	THAILAND	71	-	-	-	3600	3900	3200
	TOTAL AREA	71	500	500	500	4600	5518	4874
	ITEM TOTAL S		19800F	20200F	21400F	27700F	28373F	14870F

TABLE B31 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
FLETS, FLETANS, SOLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN MEGRIM	BELGIUM	27	600	500	400	400	398	368
FR CARDINE	FRANCE	27	7800	6800	6200	6600	6049	6646
SP GALLO	GERMANY FED	27	00	00	00	00	20	15
SC LEPIDORHOMBUS WHIFFIAGONIS	ICELAND	27	100	100	100	100	27	7
TC 1,83(05)003,01	IRELAND	27	200	100	200	200	185	204
	NETHERLANDS	27	00	00	00	00	33	26
	SPAIN	27	11100	11100F	10400	11900	13128	14255
	SWEDEN	27	00	00	00	00	0	0
	ENGLD WALES	27	300	200	200	200	212	171
	SCOTLAND	27	800	900	1000	900	919	674
	NORTH IRELD	27	100	00	00	00	4	6
	TOTAL AREA	27	21000	19700F	18500	20300	20975	22372
	SPAIN	34	–	–	100	500	338	338F
	TOTAL AREA	34	–	–	100	500	338	338F
	SPAIN	37	–	–	100	400	160	160F
	TOTAL AREA	37	–	–	100	400	160	160F
	ITEM TOTAL S		21000	19700F	18700	21200	21473	22870F
EN BRILL	BELGIUM	27	200	200	300	300	303	247
FR BARBUE	DENMARK	27	200	200	200	200	295	285
SP REMOL	FRANCE	27	–	–	–	–	–	157
SC SCOPHTHALMUS RHOMBUS	GERMANY FED	27	00	100	00	00	20	23
TC 1,83(05)064,01	IRELAND	27	100	100	100	100	97	103
	NETHERLANDS	27	400	700	700	700	909	933
	SPAIN	27	100	100F	100	...	–	–
	SWEDEN	27	00	00	00	00	23	19
	ENGLD WALES	27	200	200	200	200	156	173
	SCOTLAND	27	00	00	00	00	13	15
	NORTH IRELD	27	00	00	00	00	8	10
	TOTAL AREA	27	1200	1600F	1600	1500	1824	1965
	SPAIN	34	00	00	–	–	–	–
	TOTAL AREA	34	00	00	–	–	–	–
	FRANCE	37	–	–	–	–	–	2
	SPAIN	37	00	00	–	–	–	–
	TOTAL AREA	37	00	00	–	–	–	2
	ITEM TOTAL S		1200	1600F	1600	1500	1824	1967
EN WINDOWPANE FLOUNDER	USA	21	...	...	...	...	...	2252
FR ...B	TOTAL AREA	21	...	...	...	...	...	2252
SP ...C								
SC SCOPHTHALMUS AQUOSUS								
TC 1,83(05)064,02	ITEM TOTAL S		...	...	...	...	...	2252
EN TURBOT	BELGIUM	27	200	200	200	200	185	218
FR TURBOT	DENMARK	27	600	700	700	600	420	632
SP RODABALLO	FRANCE	27	600	700	600	700	506	555
SC PSETTA MAXIMA	GERMAN DM RP	27	00	100	100	00	25	41
TC 1,83(05)092,01	GERMANY FED	27	300	200	200	200	147	191
	IRELAND	27	100	100	100	100	104	124
	NETHERLANDS	27	1900	2500	2500	2600	2890	3364
	PORTUGAL	27	00	100	100	100	65	79
	SWEDEN	27	00	00	00	00	13	15
	ENGLD WALES	27	1200	900	1000	900	799	612
	SCOTLAND	27	100	100	100	100	99	96
	NORTH IRELD	27	–	00	00	00	26	16
	TOTAL AREA	27	5000	5600	5600	5500	5279	5943
	FRANCE	37	100	100	100	00	96	103
	ROMANIA	37	100	00	100	100	29	16
	TUNISIA	37	00	00	00	00	2	2F
	TURKEY	37	1300	1300	1300F	4000	4000F	4000F
	TOTAL AREA	37	1500	1400	1500	4100	4127	4121
	ITEM TOTAL S		6500	7000	7100	9600	9406	10064

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

TABLE B31 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
FLETS, FLETANS, SOLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN FLATFISHES N.E.I.	CANADA	21	4100	4500	2100	3200	740	873
FR POISSONS PLATS N.C.A.	CUBA	21	-	-	100	100	-	-
SP PECES PLANOS N.E.P.	GERMAN DM RP	21	-	-	-	-	-	23
SC PLEURONECTIFORMES	GERMANY FED	21	00	00	00	00	446	54
TC	IRELAND	21	-	-	-	-	-	4
	JAPAN	21	300	100	100	100	402	66
	POLAND	21	500	700	-	-	-	-
	SPAIN	21	-	-	-	-	81	-
	USSR	21	48600	79300	67200	47300	-	-
	ENGLD WALES	21	-	-	00	200	24	-
	USA	21	1400	1100	800	800	2008	2762
	TOTAL AREA	21	54900	85700	70300	51700	3701	3782
	GERMAN DM RP	27	00	00	100	100	-	-
	IRELAND	27	200	200	200	200	324	390
	JAPAN	27	...	00	...	00	0	-
	NORWAY	27	100	100	100	100	89	96
	POLAND	27	-	-	-	-	-	3
	PORTUGAL	27	200	200	200	200	306	72
	SPAIN	27	2800	2800F	5300	...	-	-
	SWEDEN	27	00	00	00	00	11	6
	USSR	27	10400	29600	21000	17300	19683	13835
	ENGLD WALES	27	00	00	00	100	7	8
	TOTAL AREA	27	13700	32900F	26900	18000	20420	14410
	JAPAN	31	-	-	-	-	-	2
	KOREA REP	31	-	-	-	-	-	20
	MEXICO	31	00	100	00	00	71	45
	USA	31	2500	2100	2700	3300	5031	6220
	TOTAL AREA	31	2500	2200	2700	3300	5102	6287
	EQ GUINEA	34	400F	400F	400F	400F	400F	400F
	GHANA	34	...	...	...	...	...	1263
	JAPAN	34	1300	1700	1500	1100	794	915
	KOREA REP	34	-	300	200	1400	1735	2230
	MAURITANIA	34	-	-	100	100	100F	100F
	MOROCCO	34	700	800	800	1000	984	1153
	PORTUGAL	34	00	-	-	-	1	9
	SENEGAL	34	1500	2200	2900	3200	3086	2092
	SPAIN	34	400	400F	00	1200	-	-
	USSR	34	100	200	100	200	100	100
	TOTAL AREA	34	4400F	6000F	6000F	8600F	7200F	8262F
	ALGERIA	37	00	00	-	-	-	-
	BULGARIA	37	300	200	200	300	300	204
	EGYPT	37	200	200	200	100	122	143
	FRANCE	37	00	00	100	00	43	41
	ITALY	37	1100	900	1000	800	1107	1012
	LIBYA	37	00	100	100	100	500	634F
	MOROCCO	37	00	00	00	00	11	5
	ROMANIA	37	00	00	-	-	5	5
	SPAIN	37	800	800F	1500	...	-	-
	TUNISIA	37	300	300	300	300	194	194F
	TURKEY	37	200	100	100F	100F	100F	100F
	USSR	37	800	900	800	800	600	712
	YUGOSLAVIA	37	00	00	00	100	73	77
	TOTAL AREA	37	3700	3500F	4300F	2600F	3055F	3127F
	ARGENTINA	41	1500	1500	1100	100	1100	470
	BRAZIL	41	3500	5500	1200	1200F	1200F	1200F
	URUGUAY	41	00	00	00	100	100	0
	TOTAL AREA	41	5000	7000	2300	1400F	2400F	1670F
	JAPAN	47	...	...	00	00	191	220
	TOTAL AREA	47	...	...	00	00	191	220
	INDIA	51	12600	10700	8700	11600	17934	12010
	JAPAN	51	...	...	00	...	0	-
	USSR	51	-	-	100	00	0	-
	TOTAL AREA	51	12600	10700	8800	11600	17934	12010
	AUSTRALIA	57	00	00	00	00	0	0
	INDIA	57	800	700	700	1500	3585	1301
	INDONESIA	57	100	100	100	100	219	246
	TOTAL AREA	57	900	800	800	1600	3804	1547

TABLE B31 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
FLETS, FLETANS, SOLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	JAPAN	61	149400	157500	141700	182100	202950	168044
	USSR	61	40400	45900	73400	58100	24000	26364
	OTHER NEI	61	2300F	2600F	2300F	1700F	1370F	1370F
	TOTAL AREA	61	192100F	206000F	217400F	241900F	228320F	195778F
	CANADA	67	5600	4900	3600	3100	3318	4540'
	JAPAN	67	8100	26800	26600	55000	50857	28725
	USSR	67	97800	116900	31400	1200	10000	9627
	USA	67	15100	13900	19700	18300	18300	15514
	TOTAL AREA	67	126600	162500	81300	77600	82475	58406
	INDONESIA	71	10800	11000	9800	7200	7685	7955
	SABAH	71	800	800	900	1000	1000	1000
	PHILIPPINES	71	3500	4000	4200	4900	1119	2234
	TOTAL AREA	71	15100	15800	14900	13100	9804	11189
	COLOMBIA	77	00	00	00	100	67	68
	JAPAN	77	...	...	...	...	70	193
	MEXICO	77	200	400	300	200	208	285
	USA	77	5700	5800	4300	3400	3400	7306
	TOTAL AREA	77	5900	6200	4600	3700	3745	7852
	JAPAN	81	...	00	00	00	3	9
	NEW ZEALAND	81	1200	1100	500	1000	1137	916
	TOTAL AREA	81	1200	1100	500	1000	1140	925
	CHILE	87	300	400	200	900	383	383F
	PERU	87	700	500	500	700	612	496
	TOTAL AREA	87	1000	900	700	1600	995	879F
	ITEM TOTAL S		439600F	541300F	441500F	437700F	390286F	326344F
TOTAL SPECIES GROUP 31 TOTAL GROUPE D'ESPECES 31	TOTAL	18	200	00	00	00	0	0
	TOTAL	21	288300	299100	293200	283900	253242	246634
	TOTAL	27	408500	409400	367400	337700	343127	328486
	TOTAL	31	2500	2200	2700	3300	5102	6287
	TOTAL	34	19400	22200	23700	28000	27762	14111
	TOTAL	37	9600	9100	10500	11800	11976	11643
	TOTAL	41	5000	7000	2300	1400	2400	1670
	TOTAL	47	2400	2800	3100	3500	2330	1834
	TOTAL	51	13400	11400	9500	14100	18729	12807
	TOTAL	57	1400	1400	1300	1900	4449	2129
	TOTAL	61	258000	297200	311800	333300	297102	310483
	TOTAL	67	284900	308200	256500	207900	197903	179145
	TOTAL	71	16500	17200	16200	23200	19342	20451
	TOTAL	77	5900	6200	4600	3700	3745	7852
	TOTAL	81	2300	2200	1300	1700	2057	1865
	TOTAL	87	1000	900	700	1600	995	879
	TOTAL AREAS S		1319300	1396500	1304800	1257000	1190261	1146276

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE B-32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN UNICORN-COD FR BREGMACERE SP BREGMACERO SC BREGMACEROS MACCLELLANDI TC 1,48(03)018,01	INDIA	51	2200	4300	5500	6500	4201	1102
	MAURITIUS	51	400	400	500	500	546	546
	TOTAL AREA	51	2600	4700	6000	7000	4747	1648
	ITEM TOTAL S		2600	4700	6000	7000	4747	1648
EN TUSK (=CUSK) FR BROSME SP BROSMIO SC BROSME BROSME TC 1,48(04)001,01	CANADA	21	4000	5700	6100	6200	5673	5533
	FAEROE IS	21	00	00	00	00	0	12
	GERMANY FED	21	-	00	00	00	0	0
	NORWAY	21	-	00	-	100	325	682
	ENGLD WALES	21	-	-	00	00	1	0
	USA	21	600	800	1000	1300	1236	1405
	TOTAL AREA	21	4600	6500	7100	7600	7235	7632
	BELGIUM	27	100	100	...	...	...	...
	DENMARK	27	00	00	00	00	1	3
	FAEROE IS	27	1200	3100	3600	7300	5500	4837
	GERMAN DM RP	27	-	-	100	-	-	5
	GERMANY FED	27	900	800	800	800	602	700
	ICELAND	27	4400	3900	2800	2400	1872	1686
	NETHERLANDS	27	00	00	00	00	21	34
	NORWAY	27	17700	16700	19300	27100	32564	20278
	SWEDEN	27	00	00	00	00	8	2
	ENGLD WALES	27	500	500	700	600	417	482
	SCOTLAND	27	800	700	900	900	852	620
	TOTAL AREA	27	25600	25800	28200	39100	41837	28647
	ITEM TOTAL S		30200	32300	35300	46700	49072	36279
EN ATLANTIC COD FR MORUE DE L'ATLANTIQUE SP BACALAO DEL ATLANTICO SC GADUS MORHUA TC 1,48(04)002,02	BULGARIA	21	-	00	300	100	-	8
	CANADA	21	262800	244500	219200	176700	156806	145917
	CUBA	21	-	-	00	00	-	-
	FAEROE IS	21	25400	34100	29100	21500	16800	15095
	FRANCE	21	66200	50200	53700	32800	30576	28519
	GERMAN DM RP	21	10600	18400	27300	24000	25181	22540
	GERMANY FED	21	102500	72700	47000	41800	38350	41305
	GREENLAND	21	20000	19400	23400	19400	20185	19218
	ICELAND	21	-	100	00	-	-	-
	IRELAND	21	-	-	-	-	-	4
	JAPAN	21	-	00	100	00	...	0
	MEXICO	21	1400	1700	800	700	-	-
	NORWAY	21	43100	32400	39300	24800	8589	4691
	POLAND	21	49700	29500	42300	28800	33749	16384
	PORTUGAL	21	198700	171000	139700	124300	133125	84280
	ROMANIA	21	4100	2800	2700	2700	3	4
	ST PIER MIQU	21	2200	1800	1800	1700	2220	3005
	SPAIN	21	267900	254700	218200	159500	157740	97936
	USSR	21	113600	112000	178100	121400	137878	124908
	ENGLD WALES	21	6500	7100	13300	5500	5590	958
	USA	21	24100	24600	21100	22700	26425	25419
	TOTAL AREA	21	1198800	1077000	1057400	808400	793217	630191
	BELGIUM	27	12200	23800	24500	13800	12399	10217
	BULGARIA	27	-	-	-	-	1400	3132
	DENMARK	27	96800	133400	153300	136400	138908	138850
	FAEROE IS	27	45800	27300	25800	32100	32000	45054
	FINLAND	27	100	100	100	100	160	298
	FRANCE	27	74700	74100	43400	42300	67322	50275
	GERMAN DM RP	27	32400	16300	13700	16300	14066	25272
	GERMANY FED	27	88300	124900	100500	79700	123551	72367
	GREENLAND	27	500	500	300	200	68	224
	ICELAND	27	308300	254900	228600	236600	241075	265760
	IRELAND	27	3200	4000	3300	5400	4443	5092
	JAPAN	27	-	00	00	00	5	-
	NETHERLANDS	27	25300	46900	47800	25800	24160	23447
	NORWAY	27	413500	457100	430600	309200	331458	333701
	POLAND	27	76500	56800	58900	52900	63840	80281
	PORTUGAL	27	-	-	00	00	25995	10578
	ROMANIA	27	-	-	-	-	-	1
	SPAIN	27	200	200	5300	4100	10358	9146
	SWEDEN	27	22800	22400	23000	23800	22345	21103
	USSR	27	334800	171000	177200	429600	589000	406287
	ENGLD WALES	27	352100	301600	273900	257200	255705	232950
	SCOTLAND	27	54600	57400	73600	64500	58738	55867
	NORTH IRELD	27	1300	1100	1500	1600	1282	1156
	TOTAL AREA	27	1943400	1773800	1685300	1731600	2018278	1791058

TABLE B32 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	KOREA REP	34	...	...	...	...	...	882
	TOTAL AREA	34	...	...	...	...	...	882
	ITEM TOTAL S		3142200	2850800	2742700	2540000	2811495	2422131
EN PACIFIC COD	JAPAN	61	59100	66600	58200	83500	72703	61701
FR MORUE DU PACIFIQUE	KOREA REP	61	2800	3100	1000	1800	2579	8622
SP BACALAO DEL PACIFICO	USSR	61	11900	29700	18800	26100	19200	25816
SC GADUS MACROCEPHALUS								
TC 1,48(04)002,11	TOTAL AREA	61	73800	99400	78000	111400	94482	96139
	CANADA	67	2800	4800	8200	7200	8486	9970
	JAPAN	67	58000	27000	29200	25000	35691	30669
	KOREA REP	67	...	...	...	...	...	3248
	POLAND	67	–	–	–	–	93	786
	USSR	67	49700	71500	30500	2800	18700	20780
	USA	67	1300	2800	4800	4300	4078	5362
	TOTAL AREA	67	111800	106100	72700	39300	67048	70815
	MEXICO	77	00	00	00	00	3	1
	TOTAL AREA	77	00	00	00	00	3	1
	ITEM TOTAL S		185600	205500	159700	150700	161533	166955
EN GREENLAND COD	FAEROE IS	21	–	–	–	–	–	11
FR MORUE DE GROENLAND	GREENLAND	21	–	–	–	1000	3391	4631
SP BACALAO DE GROENLANDIA								
SC GADUS OGAC	TOTAL AREA	21	–	–	–	1000	3391	4642
TC 1,48(04)002,12								
	ITEM TOTAL S		–	–	–	1000	3391	4642
EN EUROPEAN HAKE	BELGIUM	27	200	200	200	200	351	658
FR MERLU EUROPEEN	BULGARIA	27	–	–	–	–	0	0
SP MERLUZA	DENMARK	27	900	1200	1400	1400	1832	2302
SC MERLUCCIUS MERLUCCIUS	FRANCE	27	25600	23500	21800	24200	21717	22202
TC 1,48(04)004,01	GERMAN DM RP	27	–	–	–	–	2	5
	GERMANY FED	27	200	100	200	100	233	129
	IRELAND	27	100	00	100	100	108	126
	NETHERLANDS	27	100	200	100	300	244	148
	NORWAY	27	800	800	700	1000	745	444
	POLAND	27	–	–	–	00	13	48
	PORTUGAL	27	9300	8000	8600	15200	7833	9422
	SPAIN	27	76100	24800	58200	63000	61898	63995
	SWEDEN	27	400	300	300	400	373	411
	USSR	27	100	400	300	1600	368	146
	ENGLD WALES	27	1500	900	800	700	649	558
	SCOTLAND	27	1600	1700	1900	1900	1760	2059
	NORTH IRELD	27	200	200	200	200	149	210
	TOTAL AREA	27	117100	62300	94800	110300	98275	102863
	JAPAN	34	300	00	500	200	552	266
	MOROCCO	34	4800	2900	2600	2900	5103	4412
	SPAIN	34	–	–	–	–	8071	8071F
	TOTAL AREA	34	5100	2900	3100	3100	13726	12749F
	ALGERIA	37	00	00	–	–	–	–
	CYPRUS	37	00	00	00	00	3	2
	EGYPT	37	100	200	100	100	44	1
	FRANCE	37	500	500	500	500	1268	1948
	ISRAEL	37	100	100	100	200	101	100
	ITALY	37	10300	10700	12900	11500	13574	14330
	MALTA	37	00	00	00	00	2	6
	MOROCCO	37	00	00	00	00	16	8
	SPAIN	37	4600	4600F	4500	2800	3400	3400F
	TUNISIA	37	400	400	200	600	793	793F
	TURKEY	37	00	00	00	00	0	0
	YUGOSLAVIA	37	300	300	300	400	464	579
	TOTAL AREA	37	16300	16800F	18600	16100	19665	21167F
	ITEM TOTAL S		138500	82000F	116500	129500	131666	136779F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE B32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SILVER HAKE	BULGARIA	21	400	2000	3500	1500	2500	3639
FR MERLU ARGENTE	CUBA	21	-	300	1000	900	-	-
SP MERLUZA NORTEAMERICANA	GERMAN DM RP	21	00	100	200	200	38	37
SC MERLUCCIUS BILINEARIS	GERMANY FED	21	...	...	...	...	...	142
TC 1,48(04)004,04	IRELAND	21	-	-	-	-	-	201
	JAPAN	21	300	300	500	600	183	59
	POLAND	21	00	100	00	300	140	384
	ROMANIA	21	200	700	200	00	329	122
	ST PIER MIQU	21	-	-	-	-	-	-
	SPAIN	21	-	-	-	-	-	28
	USSR	21	201000	217200	215700	412000	208317	204942
	USA	21	20200	15200	11900	19400	14118	20907
	TOTAL AREA	21	222100	235900	233000	434900	225625	230461
	CUBA	31	00	-	-	-	-	-
	USA	31	-	00	00	00	0	68
	TOTAL AREA	31	00	00	00	00	0	68
	ITEM TOTAL S		222100	235900	233000	434900	225625	230529
EN PACIFIC SILVER (=CHILEAN) HAKE	CHILE	87	88300	66000	66900	46500	43067	43067F
FR MERLU CHILIEN	CUBA	87	-	900	-	6100	11200	11200F
SP MERLUZA CHILENA	GERMANY FED	87	-	-	-	-	-	3428
SC MERLUCCIUS GAYI	PERU	87	17200	26200	12600	132100	109385	84898
TC 1,48(04)004,05	USSR	87	-	-	28100	39200	-	-
	TOTAL AREA	87	105500	93100	107600	223900	163652	142593F
	ITEM TOTAL S		105500	93100	107600	223900	163652	142593F
EN PATAGONIAN (=ARGENTINE) HAKE	ARGENTINA	41	87400	92000	102800	151400	162200	109000
FR MERLU DE PATAGONIE	BRAZIL	41	16700	18200	24000	31600	33600	33600F
SP MERLUZA DE PATAGONIA	BULGARIA	41	00	-	-	-	-	-
SC MERLUCCIUS HUBBSI	GERMANY FED	41	-	-	3900	-	-	-
TC 1,48(04)004,06	USSR	41	300	2500	100	-	2100	-
	URUGUAY	41	3700	3700	8500	4500	1500	9800
	TOTAL AREA	41	108100	116400	139300	187500	199400	152400F
	ITEM TOTAL S		108100	116400	139300	187500	199400	152400F
EN NORTH PACIFIC HAKE	GERMAN DM RP	67	-	-	-	4800	1246	10573
FR MERLU DU PACIFIQUE NORD	JAPAN	67	...	1600	400	2800	960	2091
SP MERLUZA DEL PACIFICO NORTE	POLAND	67	-	-	-	1900	44354	34456
SC MERLUCCIUS PRODUCTUS	USSR	67	167200	176700	117300	152900	158500	158898
TC 1,48(04)004,07	USA	67	4100	4800	1900	1100	706	1535
	TOTAL AREA	67	171300	183100	119600	163500	205766	207553
	MEXICO	77	...	...	00	00	13	5
	POLAND	77	-	-	-	-	-	22790
	USA	77	-	00	00	00	7	2
	TOTAL AREA	77	...	00	00	00	20	22797
	ITEM TOTAL S		171300	183100	119600	163500	205786	230350
EN BENGUELA HAKE	ANGOLA	47	100	00	100	100	100F	100F
FR MERLU DU BENGUELA	SPAIN	47	-	-	-	-	-	396
SP MERLUZA DE BENGUELA								
SC MERLUCCIUS POLLI	TOTAL AREA	47	100	00	100	100	100F	496F
TC 1,48(04)004,08	ITEM TOTAL S		100	00	100	100	100F	496F

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NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN CAPE HAKES	BULGARIA	47	27400	20400	19300	17400	10800	9802
FR MERLUS DU CAP	CUBA	47	14300	38300	48000	24300	20500	20500F
SP MERLUZAS DEL CABO	GERMANY FED	47	400	-	-	1400	-	-
SC MERLUCCIUS CAPENSIS, M.PARADOXUS	GHANA	47	-	-	1100	4900	11163	925
TC 1,48(04)004	ISRAEL	47	5800	8500	9100	6300	5575	5900
	JAPAN	47	57100	62900	54700	66500	61567	51999
	POLAND	47	-	-	3100	36900	32341	37126
	PORTUGAL	47	18400	18700	13100	21200	13510	6968
	ROMANIA	47	1200	1000	-	-	-	-
	SOUTH AFRICA	47	96000	111500	118100	133000	134870	113083
	SPAIN	47	195600	199600	186400	176600	132400	165523
	USSR	47	340600	334600	655600	398300	298408	209125
	ZAIRE	47	5100	2800	2800F	5800	5800F	5800F
	TOTAL AREA	47	761900	798300	1111300F	892600	726934F	626751F
	ITEM TOTAL S		761900	798300	1111300F	892600	726934F	626751F
EN SENEGALESE AND MAURITANIAN HAKES	BULGARIA	34	00	-	100	1400	500	2
FR MERLU DU SENEGAL ET DE LA MAURITANIE	CAMEROON	34	...	...	2500	2500F	2500F	2500F
SP MERLUZAS SENEGALESA Y MAURITANA	CUBA	34	1200	300	-	-	-	-
SC MERLUCCIUS SENEGALENSIS, M.CADENATI	GHANA	34	-	-	200	-	434	516
TC 1,48(04)004	POLAND	34	100	100	300	100	9	8
	PORTUGAL	34	6800	5100	5500	7600	7299	3037
	ROMANIA	34	-	00	100	200	180	177
	SPAIN	34	200	200F	10100	21000	12700	12700F
	USSR	34	3000	4800	18100	68900	79200	67590
	TOTAL AREA	34	11300	10500F	36900	101700F	102822F	86530F
	ITEM TOTAL S		11300	10500F	36900	101700F	102822F	86530F
EN LING	FAEROE IS	21	-	-	-	-	-	2
FR LINGUE								
SP MARUCA	TOTAL AREA	21	-	-	-	-	-	2
SC MOLVA MOLVA								
TC 1,48(04)005,01	BELGIUM	27	2000	2000	1300	1200	819	886
	DENMARK	27	300	500	500	600	592	696
	FAEROE IS	27	800	1400	2200	2600	3500	2395
	FRANCE	27	8600	9400	14300	28100	23229	15528
	GERMAN DM RP	27	100	00	100	100	28	26
	GERMANY FED	27	1700	1400	900	1100	1092	960
	ICELAND	27	8300	8900	6100	3600	3872	3750
	NETHERLANDS	27	100	200	200	200	165	138
	NORWAY	27	17400	19900	25100	24900	24312	19856
	POLAND	27	-	00	00	100	35	2
	SPAIN	27	2900	2900F	3200	3000	4710	5689
	SWEDEN	27	1400	1200	1300	1000	846	794
	USSR	27	-	00	00	-	0	-
	ENGLD WALES	27	2000	2300	2100	1800	1773	1928
	SCOTLAND	27	2100	2500	3200	2500	2351	1653
	NORTH IRELD	27	...	...	00	00	4	10
	TOTAL AREA	27	47700	52600F	60500	70800	67328	54311
	ITEM TOTAL S		47700	52600F	60500	70800	67328	54313
EN BLUE LING	FAEROE IS	27	-	-	-	100	100	88
FR LINGUE BLEUE	GERMANY FED	27	2400	4400	5100	5100	5116	6200
SP MARUCA AZUL	ICELAND	27	400	700	600	600	337	524
SC MOLVA DYPTERYGIA (=BYRKELANGE)	NORWAY	27	3900	1400	2200	5500	4021	5320
TC 1,48(04)005,02	SWEDEN	27	00	00	00	00	9	12
	ENGLD WALES	27	-	-	100	100	199	100
	TOTAL AREA	27	6700	6500	8000	11400	9782	12244
	ITEM TOTAL S		6700	6500	8000	11400	9782	12244
EN GREATER FORKBEARD	SPAIN	27	1800	1800F	4100	...	-	-
FR MOSTELLE DE ROCHE	SWEDEN	27	-	00	00	00	1	0
SP BROTOLA DE FANGO	ENGLD WALES	27	-	-	00	00	6	2
SC PHYCIS BLENNIOIDES								
TC 1,48(04)006,01	TOTAL AREA	27	1800	1800F	4100	00	7	2
	SPAIN	34	100	100F	-	-	-	-
	TOTAL AREA	34	100	100F	-	-	-	-
	SPAIN	37	500	500F	-	-	500	500F
	TOTAL AREA	37	500	500F	-	-	500	500F
	ITEM TOTAL S		2400	2400F	4100	00	507	502F

NOMINAL CATCHES BY SPECIES ITEMS
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CODS, HAKES, HADDOCKS, ETC.

TABLE B32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN RED HAKE	BULGARIA	21	200	2600	1500	400	500	34
FR MERLUCHE-ECUREIL	POLAND	21	...	...	...	200	-	-
SP LOCHA ROJA	ROMANIA	21	-	-	00	00	200	-
SC UROPHYCIS CHUSS	SPAIN	21	-	-	600	100	58	13
TC 1,48(04)008,02	USSR	21	8500	40000	72700	63900	32837	29785
	USA	21	1000	1000	1300	2100	2739	2487
	TOTAL AREA	21	9700	43600	76100	66700	36334	32319
	ITEM TOTAL S		9700	43600	76100	66700	36334	32319
EN WHITE HAKE	CANADA	21	9200	15000	15500	15600	13700	12497
FR MERLUCHE BLANCHE	GERMANY FED	21	-	-	400	00	345	-
SP LOCHA BLANCA	PORTUGAL	21	-	-	-	-	-	2500
SC UROPHYCIS TENUIS	SPAIN	21	400	400F	600	...	-	-
TC 1,48(04)008,03	USSR	21	...	...	1700	400	590	1169
	USA	21	1900	2600	3000	2400	3702	3644
	TOTAL AREA	21	11500	18000F	21200	18400	18337	19810
	ITEM TOTAL S		11500	18000F	21200	18400	18337	19810
EN HADDOCK	BULGARIA	21	100	00	-	00	-	2
FR EGLEFIN	CANADA	21	26900	29200	17200	18200	14800	19447
SP EGLEFINO	FAEROE IS	21	100	00	100	00	0	-
SC MELANOGRAMMUS AEGLEFINUS	FRANCE	21	-	-	-	-	94	21
TC 1,48(04)010,01	GERMAN DM RP	21	100	00	00	00	-	-
	GERMANY FED	21	00	00	00	00	-	3
	IRELAND	21	-	-	-	-	-	2
	JAPAN	21	...	00	00	00	...	-
	NORWAY	21	-	-	-	-	-	40
	POLAND	21	00	00	00	500	-	-
	ROMANIA	21	-	-	00	-	-	-
	ST PIER MIQU	21	1200	100	100	00	37	11
	SPAIN	21	6600	6600F	5600	2300	2023	196
	USSR	21	900	1400	600	800	1507	1416
	ENGLD WALES	21	00	00	200	100	1076	25
	USA	21	12200	9800	5300	3800	3692	7333
	TOTAL AREA	21	48100	47100F	29100	25700	23229	28496
	BELGIUM	27	4900	2300	2600	3400	2221	3447
	BULGARIA	27	-	-	-	-	0	-
	DENMARK	27	159100	33100	37700	16000	48759	37945
	FAEROE IS	27	13000	11300	9000	9400	7200	10543
	FRANCE	27	18200	17600	21500	26900	20260	20477
	GERMAN DM RP	27	800	00	1000	00	462	490
	GERMANY FED	27	8900	6000	6400	15900	28126	19738
	ICELAND	27	31800	32400	29300	34500	34401	36658
	IRELAND	27	3600	5600	5600	4600	2844	1204
	JAPAN	27	...	00	...	200	254	-
	NETHERLANDS	27	8500	7100	5500	3400	3100	2314
	NORWAY	27	38500	47600	48000	87300	76356	62385
	POLAND	27	00	100	1500	3200	6971	3129
	SPAIN	27	-	00	4100	4000	9278	3157
	SWEDEN	27	8700	5900	5300	4600	2954	3018
	USSR	27	368600	83300	163400	213900	170641	166643
	ENGLD WALES	27	50800	45100	49700	60100	54889	47534
	SCOTLAND	27	150600	161700	129400	111700	89488	81938
	NORTH IRELD	27	200	100	100	100	55	16
	TOTAL AREA	27	866200	459200	520100	599200	558259	500636
	ITEM TOTAL S		914300	506300F	549200	624900	581488	529132
EN WACHNA COD (=NAVAGA)	USSR	27	2500	2800	2100	4400	6649	3624
FR MORUE ARCTIQUE								
SP BACALAO DEL ARTICO	TOTAL AREA	27	2500	2800	2100	4400	6649	3624
SC ELEGINUS NAVAGA								
TC 1,48(04)012,01	USSR	61	19500	14100	19900	22000	26700	29594
	TOTAL AREA	61	19500	14100	19900	22000	26700	29594
	ITEM TOTAL S		22000	16900	22000	26400	33349	33218
EN ATLANTIC TOMCOD	CANADA	21	400	200	300	400	271	203
FR POULAMON ATLANTIQUE								
SP ...C	TOTAL AREA	21	400	200	300	400	271	203
SC MICROGADUS TOMCOD								
TC 1,48(04)013,02								
	ITEM TOTAL S		400	200	300	400	271	203

NOMINAL CATCHES BY SPECIES ITEMS
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CODS, HAKES, HADDOCKS, ETC.

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CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN NEW ZEALAND RED COD	JAPAN	81	...	2100	2100	2700	2950	2131
FR ...B	NEW ZEALAND	81	900	400	300	700	1852	900
SP BROTOLILLA	USSR	81	–	–	–	–	–	655
SC PHYSICULUS BACHUS								
TC 1,48(04)014,01	TOTAL AREA	81	900	2500	2400	3400	4802	3686
	ITEM TOTAL S		900	2500	2400	3400	4802	3686
EN SAITHE (=POLLOCK)	CANADA	21	10900	12000	18300	27200	25188	26648
FR LIEU NOIR	FAEROE IS	21	00	00	00	00	0	8
SP CARBONERO (=COLIN)	FRANCE	21	–	–	500	00	30	127
SC POLLACHIUS VIRENS	GERMAN DM RP	21	4900	6900	4800	900	2	279
TC 1,48(04)015,01	GERMANY FED	21	3200	700	500	1100	149	238
	JAPAN	21	...	...	...	1600	–	1
	POLAND	21	–	00	00	00	4	17
	ST PIER MIQU	21	00	00	00	00	0	5
	SPAIN	21	1100	1100F	1000	3200	2208	708
	USSR	21	600	2300	3500	3100	2363	2021
	ENGLD WALES	21	00	100	100	200	64	–
	USA	21	4000	4900	5700	6300	8726	9332
	TOTAL AREA	21	24700	28000F	34400	43600	38734	39384
	BELGIUM	27	4300	3600	2500	2400	2671	1821
	DENMARK	27	17600	14300	19300	10200	8395	15457
	FAEROE IS	27	6200	7900	6800	5100	6100	4204
	FRANCE	27	68700	82300	87100	91300	80648	70056
	GERMAN DM RP	27	37000	25900	21600	19700	35561	34637
	GERMANY FED	27	60100	60500	68000	90300	79063	79420
	ICELAND	27	63900	60200	60000	56600	65178	61431
	NETHERLANDS	27	21000	18300	13300	9400	14703	10216
	NORWAY	27	164500	145500	167500	163100	161452	135585
	POLAND	27	–	6100	1500	12100	26775	40221
	PORTUGAL	27	–	–	–	–	–	6430
	ROMANIA	27	900	00	–	–	0	–
	SPAIN	27	–	13200	11500	5200	10465	14905
	SWEDEN	27	1900	4500	3900	1900	1187	926
	USSR	27	111600	149800	101300	86500	133749	124215
	ENGLD WALES	27	35900	41000	30200	31700	21660	18941
	SCOTLAND	27	21700	19800	24400	33100	29635	21921
	NORTH IRELD	27	600	400	400	600	435	331
	TOTAL AREA	27	615900	653300	619300	619200	677677	640717
	ITEM TOTAL S		640600	681300F	653700	662800	716411	680101
EN POLLACK	BELGIUM	27	200	100	200	100	381	466
FR LIEU JAUNE	GERMAN DM RP	27	–	–	–	–	2	4
SP ABADEJO	GERMANY FED	27	100	100	100	100	154	124
SC POLLACHIUS POLLACHIUS	IRELAND	27	1100	800	1200	1100	1073	1375
TC 1,48(04)015,02	NETHERLANDS	27	00	00	00	00	71	52
	NORWAY	27	1700	1400	1000	1400	1885	1461
	SPAIN	27	2000	2000F	1800	...	–	...
	SWEDEN	27	800	800	800	600	708	594
	ENGLD WALES	27	400	400	400	400	515	503
	SCOTLAND	27	500	300	400	500	554	482
	CHANNEL IS	27	...	...	...	...	2	30
	TOTAL AREA	27	6800	5900F	5900	4200	5345	5091
	ITEM TOTAL S		6800	5900F	5900	4200	5345	5091
EN ALASKA POLLACK	JAPAN	61	1273400	1770900	1995700	2395300	2061989	1817851
FR COLIN DE L'ALASKA	KOREA REP	61	13400	71300	148500	257000	297218	387801
SP COLIN DE ALASKA	USSR	61	672500	802900	638300	1275000	1395600	1700415
SC THERAGRA CHALCOGRAMMA								
TC 1,48(04)016,01	TOTAL AREA	61	1959300	2645100	2782500	3927300	3754807	3906067
	JAPAN	67	1073300	884700	1039600	625600	793908	859509
	POLAND	67	–	–	–	–	–	631
	USSR	67	24500	59000	391100	64200	358600	257701
	USA	67	200	100	100	00	47	17
	TOTAL AREA	67	1098000	943800	1430800	689800	1152555	1117858
	ITEM TOTAL S		3057300	3588900	4213300	4617100	4907362	5023925

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE B32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN POLAR COD	GERMAN DM RP	27	-	-	300	-	-	-
FR MORUE POLAIRE (=SAIDA)	NORWAY	27	8900	16500	400	2800	77	38
SP BACALAO POLAR	USSR	27	234400	331600	166400	79400	123611	63124
SC BOREOGADUS SAIDA								
TC 1,48(04)019,01	TOTAL AREA	27	243300	348100	167100	82200	123688	63162
	USSR	61	24500	300	-	-	1500	-
	TOTAL AREA	61	24500	300	-	-	1500	-
	ITEM TOTAL S		267800	348400	167100	82200	125188	63162
EN BLACK SEA (=POWER) COD	ROMANIA	37	100	400	400	300	1305	346
FR CAPELAN DE LA MER NOIRE	TURKEY	37	2700	2600	2600F	2500	3728	3728F
SP CAPELAN DEL MAR NEGRO								
SC ODONTOGADUS MERLANGUS EUXINUS	TOTAL AREA	37	2800	3000	3000F	2800	5033	4074F
TC 1,48(04)026,01								
	ITEM TOTAL S		2800	3000	3000F	2800	5033	4074F
EN NORWAY POUT	BELGIUM	27	400	400	400	600	863	927
FR TACAUD NORVEGIEN	DENMARK	27	157500	204700	277100	238400	484542	267083
SP FANECA NORUEGA	FAEROE IS	27	32000	47200	56800	53600	86600	65138
SC TRISOPTERUS (=GADUS) ESMARKII	GERMANY FED	27	-	-	00	-	179	-
TC 1,48(04)032,01	ICELAND	27	2900	3000	00	8500	14101	4315
	NETHERLANDS	27	-	-	-	-	-	2382
	NORWAY	27	115800	143400	179300	172400	258590	308806
	POLAND	27	-	-	-	-	2900	-
	SWEDEN	27	00	00	6700	2900	2043	5618
	USSR	27	...	...	...	...	7331	7889
	ENGLD WALES	27	-	-	-	200	71	-
	SCOTLAND	27	200	1700	4800	23800	38278	33228
	NORTH IRELD	27	...	...	00	00	1	2
	TOTAL AREA	27	308800	400400	525100	500400	895499	695388
	ITEM TOTAL S		308800	400400	525100	500400	895499	695388
EN POUTING (=BIB)	FRANCE	27	7700	7000	8300	9100	10317	9687
FR TACAUD	NETHERLANDS	27	00	00	600	900	741	918
SP FANECA	PORTUGAL	27	...	...	3700	4500	3980	3980
SC TRISOPTERUS (=GADUS) LUSCUS	SPAIN	27	7100	7100F	7700	7800	7170	7508
TC 1,48(04)032,03	ENGLD WALES	27	-	-	400	400	484	494
	TOTAL AREA	27	14800	14100F	20700	22700	22692	22587
	MOROCCO	34	700	1000	1000	1600	1675	1209
	SPAIN	34	-	-	00	200	-	-
	TOTAL AREA	34	700	1000	1000	1800	1675	1209
	FRANCE	37	-	600	600	600	-	-
	MOROCCO	37	-	00	00	00	0	0
	SPAIN	37	800	800F	800	600	700	700F
	TOTAL AREA	37	800	1400F	1400	1200	700	700F
	ITEM TOTAL S		16300	16500F	23100	25700	25067	24496F
EN POUTASSOU (=BLUE WHITING)	BULGARIA	27	-	-	-	-	-	2
FR POUTASSOU (=MERLAN BLEU)	FAEROE IS	27	00	00	00	4900	4100	482
SP BACALADILLA	GERMAN DM RP	27	100	100	00	-	-	-
SC MICROMESISTIUS POUTASSOU	GERMANY FED	27	-	-	-	-	2657	35
TC 1,48(04)033,01	ICELAND	27	-	-	600	400	119	3
	NORWAY	27	-	-	700	2400	3420	8341
	POLAND	27	-	-	-	00	341	4704
	SPAIN	27	10300	10300F	19800	18800	17683	22212
	USSR	27	21600	63700	13200	8200	2187	18090
	ENGLD WALES	27	-	-	-	-	3	455
	SCOTLAND	27	...	...	...	...	...	279
	TOTAL AREA	27	32000	74100F	34300	34700	30510	54603
	GREECE	34	2800	8400	6900F	6900F	6000F	5000F
	SPAIN	34	-	-	00	100	-	-
	TOTAL AREA	34	2800	8400	6900F	7000F	6000F	5000F

TABLE B32 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	GREECE	37	1300	1300	1200F	1200F	1100F	900F
	ITALY	37	2500	2800	2500	2400	2653	2853
	SPAIN	37	4300	4300F	6000	4900	5600	5600F
	TOTAL AREA	37	8100	8400F	9700F	8500F	9353F	9353F
	ITEM TOTAL S		42900	90900F	50900F	50200F	45863F	68956F
EN SOUTHERN POUTASSOU	USSR	41	7900	5700	–	–	3200	–
FR POUTASSOU DU SUD SP POLACA	TOTAL AREA	41	7900	5700	–	–	3200	–
SC MICROMESISTIUS AUSTRALIS TC 1,48(04)033,02	USSR	51	–	4700	–	–	1900	2081
	TOTAL AREA	51	–	4700	–	–	1900	2081
	USSR	81	–	–	25800	48500	42200	2055
	TOTAL AREA	81	–	–	25800	48500	42200	2055
	ITEM TOTAL S		7900	10400	25800	48500	47300	4136
EN WHITING	BELGIUM	27	4100	3000	3200	3900	3541	3854
FR MERLAN	DENMARK	27	116700	70900	65800	98400	139867	83105
SP MERLAN (=PLEGONERO)	FAEROE IS	27	00	00	00	1800	1300	1051
SC MERLANGIUS MERLANGUS	FRANCE	27	40400	33000	34300	36900	41126	43749
TC 1,48(04)034,01	GERMAN DM RP	27	00	00	–	00	4	8
	GERMANY FED	27	400	200	500	700	715	880
	ICELAND	27	200	300	300	300	147	192
	IRELAND	27	4400	3900	4400	7400	8253	8937
	NETHERLANDS	27	10200	6500	8100	11000	13059	14536
	NORWAY	27	100	100	100	100	158	112
	POLAND	27	–	00	–	00	1011	888
	ROMANIA	27	–	–	–	–	–	6
	SPAIN	27	...	...	...	...	3315	5471
	SWEDEN	27	800	600	600	2300	2442	872
	USSR	27	14300	500	700	3600	2985	5162
	ENGLD WALES	27	5400	5900	5400	6900	7155	7683
	SCOTLAND	27	28200	38400	34700	31000	36017	41692
	NORTH IRELD	27	1300	1900	2000	2400	2045	2280
	TOTAL AREA	27	226500	165200	160100	206700	263140	220478
	ALGERIA	37	600	700	800	800	880	898
	BULGARIA	37	00	–	–	–	–	454
	FRANCE	37	300	200	100	200	90	161
	TURKEY	37	100	00	00	00	0	0
	TOTAL AREA	37	1000	900	900	1000	970	1513
	ITEM TOTAL S		227500	166100	161000	207700	264110	221991
EN ROUNDNOSE GRENADIER	USSR	18	500	...	...	...	...	...
FR GRENADIER DE ROCHE SP GRANADERO	TOTAL AREA	18	500	...	...	...	...	...
SC MACROURUS RUPESTRIS								
TC 1,49(01)001,02	GERMAN DM RP	21	1600	1200	500	2500	4568	2891
	GERMANY FED	21	–	–	–	–	198	33
	GREENLAND	21	–	–	–	00	6	15
	POLAND	21	–	100	300	300	181	1499
	ST PIER MIQU	21	...	...	...	...	1	–
	USSR	21	28800	82500	31800	19600	35779	28006
	TOTAL AREA	21	30400	83800	32600	22400	40733	32444
	GERMAN DM RP	27	700	100	100	100	77	752
	GERMANY FED	27	–	–	00	200	59	6
	ICELAND	27	–	–	–	00	1	–
	POLAND	27	–	–	100	00	19	6
	USSR	27	–	100	–	1000	18440	29974
	TOTAL AREA	27	700	200	200	1300	18596	30738
	ITEM TOTAL S		31600	84000	32800	23700	59329	63182
EN GRENADIERS	USSR	41	1500	600	00	–	400	955
FR GRENADIERS SP GRANADEROS	TOTAL AREA	41	1500	600	00	–	400	955
SC MACROURUS SPP. TC 1,49(01)001	USSR	81	–	–	7300	3900	13700	36340
	TOTAL AREA	81	–	–	7300	3900	13700	36340
	ITEM TOTAL S		1500	600	7300	3900	14100	37295

TABLE B32 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN GADIFORMES, ETC. N.E.I. FR GADIFORMES, ETC. N.C.A. SP GADIFORMES, ETC. N.E.P. SC GADIFORMES, MACRURIFORMES TC	CANADA	02	00	00	00	00	8	0
	TOTAL AREA	02	00	00	00	00	8	0
	GERMAN DM RP	21	–	–	100	–	–	–
	SPAIN	21	–	–	500	...	–	–
	TOTAL AREA	21	–	–	600	...	–	–
	BELGIUM	27	00	00	–	–	–	–
	IRELAND	27	400	1800	1100	700	1183	1834
	JAPAN	27	–	100	1700	3600	1611	–
	NORWAY	27	9500	3500	4600	3700	1042	–
	POLAND	27	–	–	–	700	1267	710
	PORTUGAL	27	–	–	–	–	–	389
	SPAIN	27	2400	2400F	10500	...	–	–
	SWEDEN	27	00	00	00	–	5	0
	TOTAL AREA	27	12300	7800F	17900	8700	5108	2933
	POLAND	31	–	–	–	–	–	9
	TOTAL AREA	31	–	–	–	–	–	9
	EQ GUINEA	34	600F	600F	600F	600F	600F	600F
	JAPAN	34	...	00	100	–	3	–
	PORTUGAL	34	–	–	–	–	–	76
	SPAIN	34	900	900F	–	...	–	–
	TOTAL AREA	34	1500F	1500F	700F	600F	603F	676F
	FRANCE	37	–	–	–	–	1145	1427
	LEBANON	37	–	–	–	–	–	–
	LIBYA	37	100	100	100	100	100	130F
	SPAIN	37	800	800F	–	...	–	–
	TURKEY	37	00	00	00	00	0	0
	TOTAL AREA	37	900	900F	100	100	1245	1557F
	ARGENTINA	41	00	00	00	00	40	20
	BRAZIL	41	00	100	100	100F	100F	100F
	JAPAN	41	–	–	–	–	–	218
	URUGUAY	41	...	100	...	...	100	100
	TOTAL AREA	41	00	200	100	100F	240F	438F
	ANGOLA	47	–	–	00	–	–	–
	JAPAN	47	...	...	...	00	91	102
	PORTUGAL	47	–	–	–	–	–	17
	SPAIN	47	–	–	14200	...	–	–
	TOTAL AREA	47	...	...	14200	00	91	119
	TANZANIA	51	...	600	1000	500	527	750
	TOTAL AREA	51	...	600	1000	500	527	750
	AUSTRALIA	57	00	00	00	00	4	3
	TOTAL AREA	57	00	00	00	00	4	3
	KOREA REP	61	800	1800	900	5500	5463	6987
	TOTAL AREA	61	800	1800	900	5500	5463	6987
	GILBERT IS	71	...	...	...	...	20F	20
	TOTAL AREA	71	...	...	...	...	20F	20
	JAPAN	77	...	...	...	1100	8258	1412
	TOTAL AREA	77	...	...	...	1100	8258	1412
	JAPAN	81	00	400	1700	4800	2094	5181
	NEW ZEALAND	81	100	100	00	100	127	100
	TOTAL AREA	81	100	500	1700	4900	2221	5281
	ITEM TOTAL S		15600F	13300F	37200F	21500F	23788F	20185F

TABLE 832 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
TOTAL SPECIES GROUP 32	TOTAL	02	00	00	00	00	8	0
TOTAL GROUPE D'ESPECES 32	TOTAL	18	500	00	00	00	0	0
	TOTAL	21	1550300	1540100	1491800	1429100	1187106	1025584
	TOTAL	27	4472100	4053900	3953700	4046900	4842670	4229082
	TOTAL	31	00	00	00	00	0	77
	TOTAL	34	21500	24400	48600	114200	124826	107046
	TOTAL	37	30400	31900	33700	29700	37466	38864
	TOTAL	41	117500	122900	139400	187600	203240	153793
	TOTAL	47	762000	798300	1125600	892700	727125	627366
	TOTAL	51	2600	10000	7000	7500	7174	4479
	TOTAL	57	00	00	00	00	4	3
	TOTAL	61	2077900	2760700	2881300	4066200	3882952	4038787
	TOTAL	67	1381100	1233000	1623100	892600	1425369	1396226
	TOTAL	71	00	00	00	00	20	20
	TOTAL	77	00	00	00	1100	8281	24210
	TOTAL	81	1000	3000	37200	60700	62923	47362
	TOTAL	87	105500	93100	107600	223900	163652	142593
	TOTAL AREAS S		10522400	10671300	11449000	11952200	12672816	11835492

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B-33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN LANTERNFISH FR ...B SP PEZ LINTERNA SC LAMPANYCTODES HECTORIS TC 1,32(08)017,01	SOUTH AFRICA	47	18200	2600	15200	42600	349	58
	TOTAL AREA	47	18200	2600	15200	42600	349	58
	ITEM TOTAL S		18200	2600	15200	42600	349	58
EN BOMBAY-DUCK FR SCOPELIDE SP BUMALO SC HARPADON NEHEREUS TC 1,32(11)001,02	INDIA	51	77400	69700	50300	137500	136338	104100
	TOTAL AREA	51	77400	69700	50300	137500	136338	104100
	INDIA	57	1000	1800	1200	2500	2803	2742
	INDONESIA	57	300	300	200	100	3	-
	TOTAL AREA	57	1300	2100	1400	2600	2806	2742
	INDONESIA	71	200	200	200	100	-	-
	SARAWAK	71	00	200	200	400	575	328
	TOTAL AREA	71	200	400	400	500	575	328
	ITEM TOTAL S		78900	72200	52100	140600	139719	107170
EN SPOTTED CATFISH FR ...B SP ...C SC ARIUS MACULATUS TC 1,41(02)006,18	OTHER NEI	61	2700F	3800F	4100F	2000F	2551F	2551F
	TOTAL AREA	61	2700F	3800F	4100F	2000F	2551F	2551F
	ITEM TOTAL S		2700F	3800F	4100F	2000F	2551F	2551F
EN ENGRAVED CATFISH FR ...B SP ...C SC ARIUS CAELATUS TC 1,41(02)006,19	SRI LANKA	51	1100	800	6600	6000	6400	6237
	TOTAL AREA	51	1100	800	6600	6000	6400	6237
	ITEM TOTAL S		1100	800	6600	6000	6400	6237
EN MARINE CATFISHES FR MACHOIRONS SP BAGRIDOS SC ARIUS (=TACHYSURUS) SPP. TC 1,41(02)006	USA	31	200	100	300	100	92	48
	TOTAL AREA	31	200	100	300	100	92	48
	CONGO	34	200F	200	300	...	240	279
	GABON	34	...	...	...	...	360F	455
	GAMBIA	34	-	-	00	00	267	267F
	NIGERIA	34	600	700	700	700	721	146
	TOTAL AREA	34	800F	900	1000	700	1588F	1147F
	BRAZIL	41	16000	26200	22600	19700	20900	20900F
	TOTAL AREA	41	16000	26200	22600	19700	20900	20900F
	INDIA	51	41400	39300	32800	25500	46815	50586
	PAKISTAN	51	16800	14500	14200	17500	15343	15824
	USSR	51	500	-	400	6400	6100	214
	TOTAL AREA	51	58700	53800	47400	49400	68258	66624
	INDIA	57	9200	9600	8400	21900	24661	22282
	INDONESIA	57	1500	1500	1400	1200	1116	1138
	THAILAND	57	-	-	-	1900	2200	1800
	TOTAL AREA	57	10700	11100	9800	25000	27977	25220
	INDONESIA	71	10900	11000	10100	9300	7309	7619
	WF MALAYSIA	71	5800	4400	4300	5600	3330	3760
	SARAWAK	71	400	400	400	800	926	595
	PHILIPPINES	71	200	100	500	200	118	244
	SINGAPORE	71	-	100	200	200	203	177
	THAILAND	71	10700	11900	11400	8500	6400	8300
	TOTAL AREA	71	28000	27900	26900	24600	18286	20695
	COLOMBIA	77	00	00	100	100	180	335
	TOTAL AREA	77	00	00	100	100	180	335
	ITEM TOTAL S		114400F	120000	108100	119600	137281F	134969F

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN MARINE CATFISHES N.E.I.	COLOMBIA	31	1200	800	900	2400	404	711
FR MACHOIRONS N.C.A.	MEXICO	31	400	1000	1200	1500	1817	1441
SP BAGRIDOS N.E.P.	VENEZUELA	31	6400	4300	6600	4200	6469	4484
SC ARIIDAE								
TC 1,41(02)	TOTAL AREA	31	8000	6100	8700	8100	8690	6636
	CAMEROON	34	1500	1200F	1000	1000F	1000F	1000F
	IVORY COAST	34	–	–	300	600	543	620
	USSR	34	800	1600	1400	1700	2300	1301
	TOTAL AREA	34	2300	2800F	2700	3300F	3843F	2921F
	ANGOLA	47	–	–	300	–	–	–
	USSR	47	00	–	–	–	–	–
	TOTAL AREA	47	00	–	300	–	–	–
	THAILAND	71	1600	1800	1200	600	800	1000
	TOTAL AREA	71	1600	1800	1200	600	800	1000
	COLOMBIA	77	00	100	300	700	335	312
	MEXICO	77	200	300	100	100	98	52
	TOTAL AREA	77	200	400	400	800	433	364
	ITEM TOTAL S		12100	11100F	13300	12800F	13766F	10921F
EN CATFISH EELS	WE MALAYSIA	71	500	300	300	200	254	263
FR ...B	SARAWAK	71	00	00	00	00	44	195
SP ...C								
SC PLOTOSUS SPP.	TOTAL AREA	71	500	300	300	200	298	458
TC 1,41(06)064								
	ITEM TOTAL S		500	300	300	200	298	458
EN GREATER LIZARDFISH	JAPAN	34	–	–	–	–	–	1
FR ANOLI DE MER								
SP LAGARTO	TOTAL AREA	34	–	–	–	–	–	1
SC SAURIDA TUMBIL								
TC 1,41(20)068,01	JAPAN	47	...	00	00	00	–	–
	TOTAL AREA	47	...	00	00	00	–	–
	JAPAN	51	...	...	00	00	–	–
	TOTAL AREA	51	...	...	00	00	–	–
	JAPAN	61	18400	23100	20100	24100	21946	21115
	OTHER NEI	61	20200F	22100F	21500F	20800F	17897F	17897F
	TOTAL AREA	61	38600F	45200F	41600F	44900F	39843F	39012F
	JAPAN	81	–	–	–	–	–	2
	TOTAL AREA	81	–	–	–	–	–	2
	ITEM TOTAL S		38600F	45200F	41600F	44900F	39843F	39015F
EN BRUSHTOOTH LIZARDFISH	ISRAEL	37	200	300	1200	200	201	200
FR ANOLI DE MER	TURKEY	37	00	00	00	00	0	0
SP LAGARTO								
SC SAURIDA UNDOSQUAMIS	TOTAL AREA	37	200	300	1200	200	201	200
TC 1,41(20)068,04								
	ISRAEL	51	200	200	300	–	–	–
	TOTAL AREA	51	200	200	300	–	–	–
	KOREA REP	61	300	200	300	500	540	768
	TOTAL AREA	61	300	200	300	500	540	768
	ITEM TOTAL S		700	700	1800	700	741	968
EN LIZARDFISHES	INDONESIA	57	200	200	200	200	94	125
FR ANOLI DE MER (=LERYARDS)	THAILAND	57	–	–	–	900	1400	1000
SP LAGARTOS								
SC SAURIDA SPP.	TOTAL AREA	57	200	200	200	1100	1494	1125
TC 1,41(20)068								
	HONG KONG	61	2900	3200	3600	3300	3438	4618
	TOTAL AREA	61	2900	3200	3600	3300	3438	4618

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	INDONESIA	71	700	700	600	700	114	153
	WE MALAYSIA	71	600	200	400	700	1381	1770
	SINGAPORE	71	200	00	200	200	32	30
	THAILAND	71	10100	11100	15600	12700	10800	10900
	TOTAL AREA	71	11600	12000	16800	14300	12327	12853
	ITEM TOTAL S		14700	15400	20600	18700	17259	18596
EN LIZARDFISHES N.E.I. FR ANOLI DE MER (=LERYARDS) N.C.A. SP LAGARTOS N.E.P. SC SYNODONTIDAE TC 1,41(20)	EGYPT	37	800	900	800	500	425	249
	TOTAL AREA	37	800	900	800	500	425	249
	EGYPT	51	1100	600	700	200	413	844
	INDIA	51	1300	1900	3100	300	343	13367
	TOTAL AREA	51	2400	2500	3800	500	756	14211
	INDIA	57	1500	1800	1400	1200	1380	1415
	TOTAL AREA	57	1500	1800	1400	1200	1380	1415
	PHILIPPINES	71	26100	27300	19900	16400	18390	37227
	TOTAL AREA	71	26100	27300	19900	16400	18390	37227
	ITEM TOTAL S		30800	32500	25900	18600	20951	53102
EN DAGGERTOOTH PIKE-CONGER FR MURENE JAPONAISE SP MORENA JAPONESA SC MURAENESOX CINEREUS TC 1,43(09)011,02	THAILAND	57	-	-	-	300	900	500
	TOTAL AREA	57	-	-	-	300	900	500
	JAPAN	61	21200	20400	18600	18800	18455	20190
	KOREA REP	61	2700	2800	4200	5100	5562	8385
	OTHER NEI	61	6300F	9200F	10800F	8800F	6798F	6798F
	TOTAL AREA	61	30200F	32400F	33600F	32700F	30815F	35373F
	WE MALAYSIA	71	700	700	600	900	963	929
	SARAWAK	71	400	500	700	1500	482	1253
	THAILAND	71	-	-	-	1200	900	1000
	TOTAL AREA	71	1100	1200	1300	3600	2345	3182
	ITEM TOTAL S		31300F	33600F	34900F	36600F	34060F	39055F
EN PIKE-CONGERS N.E.I. FR MURENES N.C.A. SP MORENAS N.E.P. SC MURAENESOX SPP. TC 1,43(09)011	INDIA	51	6400	3800	4300	7600	21622	3544
	TOTAL AREA	51	6400	3800	4300	7600	21622	3544
	INDIA	57	600	300	100	400	421	2150
	TOTAL AREA	57	600	300	100	400	421	2150
	HONG KONG	61	4200	3600	3700	2900	4120	5521
	TOTAL AREA	61	4200	3600	3700	2900	4120	5521
	PHILIPPINES	71	100	-	200	-	122	118
	TOTAL AREA	71	100	-	200	-	122	118
	ITEM TOTAL S		11300	7700	8300	10900	26285	11333
EN EUROPEAN CONGER FR CONGRE EUROPEEN SP CONGRIO EUROPEO SC CONGER CONGER TC 1,43(13)001,01	BELGIUM	27	100	100	-	-	-	-
	FRANCE	27	3900	3600	3900	4000	3654	3305
	NORWAY	27	-	-	-	00	0	15
	PORTUGAL	27	-	-	-	-	1417	2476
	SPAIN	27	3300	3300F	3200	3000	-	3131
	ENGLD WALES	27	300	300	300	200	309	434
	SCOTLAND	27	100	100	200	100	113	89
	NORTH IRELD	27	00	00	-	00	0	0
	CHANNEL IS	27	...	...	...	...	1	33
	TOTAL AREA	27	7700	7400F	7600	7300	5494	9483
	MOROCCO	34	700	1000	900	1300	1392	947
	SPAIN	34	100	100F	100	500	400	400F
	TOTAL AREA	34	800	1100F	1000	1800	1792	1347F

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	FRANCE	37	200	300	200	300	341	332
	MALTA	37	00	00	00	00	8	8
	SPAIN	37	200	200F	200	200	200	200F
	YUGOSLAVIA	37	00	00	100	100	117	147
	TOTAL AREA	37	400	500F	500	600	666	687F
	ITEM TOTAL S		8900	9000F	9100	9700	7952	11517F
EN SOUTHWEST ATLANTIC CONGER	ARGENTINA	41	00	00	00	100	100	40
FR CONGRE DE L'ATLANTIQUE SUD-OUEST	BRAZIL	41	100	200	600	600F	600F	600F
SP CONGRIO DEL ATLANTICO SUDOCCIDENTAL								
SC CONGER ORBIGNYANUS	TOTAL AREA	41	100	200	600	700F	700F	640F
TC 1,43(13)001,02								
	ITEM TOTAL S		100	200	600	700F	700F	640F
EN AMERICAN CONGER	USA	21	...	...	...	...	...	11
FR CONGRE AMERICAIN								
SP CONGRIO AMERICANO	TOTAL AREA	21	...	...	...	...	...	11
SC CONGER OCEANICUS								
TC 1,43(13)001,04								
	ITEM TOTAL S		...	...	...	...	...	11
EN SEA EEL	KOREA REP	61	5500	3900	4600	4600	6629	7843
FR ...B								
SP ...C	TOTAL AREA	61	5500	3900	4600	4600	6629	7843
SC ASTROCONGER MYRIASTER								
TC 1,43(13)012,01								
	ITEM TOTAL S		5500	3900	4600	4600	6629	7843
EN CONGERS N.E.I.	CAMEROON	34	00	00	00	00	0	0
FR CONGRES N.C.A.	CONGO	34	00	00	200	...	61	76
SP CONGRIDOS N.E.P.	GABON	34	...	...	...	...	18F	24
SC CONGRIDAE	IVORY COAST	34	...	100	100	...	...	-
TC 1,43(13)	PORTUGAL	34	-	-	-	-	9	49
	USSR	34	00	200	500	500	700	520
	TOTAL AREA	34	00	300	800	500	788F	669
	TURKEY	37	00	00	00	00	0	0
	TOTAL AREA	37	00	00	00	00	0	0
	ANGOLA	47	00	00	100	100	100F	100F
	PORTUGAL	47	-	-	-	-	251	1
	USSR	47	100	-	-	-	-	-
	ZAIRE	47	100	100	100F	100	100F	100F
	TOTAL AREA	47	200	100	200F	200	451F	201F
	USSR	51	300	-	200	2200	-	304
	TOTAL AREA	51	300	-	200	2200	-	304
	ITEM TOTAL S		500	400	1200F	2900	1239F	1174F
EN PATAGONIAN BLENNIE	ARGENTINA	41	100	100	00	00	100	40
FR ...B								
SP ROBALO PATAGONICO (=BABOSA)	TOTAL AREA	41	100	100	00	00	100	40
SC ELEGINOPS MACLOVINUS								
TC 1,48(04)007,01								
	ITEM TOTAL S		100	100	00	00	100	40
EN STICKLEBACKS	USSR	27	...	...	...	5000	5612	9144
FR ...B								
SP ...C	TOTAL AREA	27	...	...	...	5000	5612	9144
SC GASTEROSTEUS SPP.								
TC 1,50(01)001								
	ITEM TOTAL S		...	...	...	5000	5612	9144
EN ALFONSINOS	USSR	67	8100	-	-	-	-	-
FR BERYX								
SP PALOMETAS ROJAS	TOTAL AREA	67	8100	-	-	-	-	-
SC BERYX SPP.								
TC 1,61(02)003	USSR	77	1900	100	600	-	400	1187
	TOTAL AREA	77	1900	100	600	-	400	1187
	ITEM TOTAL S		10000	100	600	-	400	1187

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN JOHN DORY	ENGLD WALES	27	00	00	00	00	36	53
FR SAINT-PIERRE								
SP PEZ DE SAN PEDRO	TOTAL AREA	27	00	00	00	00	36	53
SC ZEUS FABER								
TC 1,62(01)001,01	JAPAN	34	...	00	00	00	13	22
	MOROCCO	34	100	100	100	100	97	121
	USSR	34	200	500	600	800	1300	931
	TOTAL AREA	34	300	600	700	900	1410	1074
	MOROCCO	37	-	00	-	-	-	0
	TUNISIA	37	-	-	-	-	21	21F
	TURKEY	37	00	00	00	00	0	0
	TOTAL AREA	37	00	00	00	00	21	21F
	ANGOLA	47	200	100	100	100	100F	100F
	BULGARIA	47	-	100	-	00	-	-
	JAPAN	47	...	00	00	00	72	276
	POLAND	47	-	-	-	00	-	-
	SOUTH AFRICA	47	400	200	100	00	81	353
	USSR	47	100	2500	2200	4500	697	120
	TOTAL AREA	47	700	2900	2400	4600	950F	849F
	USSR	51	-	200	300	500	900	-
	TOTAL AREA	51	-	200	300	500	900	-
	AUSTRALIA	57	00	00	00	00	0	0
	TOTAL AREA	57	00	00	00	00	0	0
	AUSTRALIA	71	-	00	00	00	0	0
	TOTAL AREA	71	-	00	00	00	0	0
	AUSTRALIA	81	200	200	300	300	283	283
	JAPAN	81	...	00	00	...	10	88
	NEW ZEALAND	81	500	500	400	400	469	400
	TOTAL AREA	81	700	700	700	700	762	771
	ITEM TOTAL S		1700	4400	4100	6700	4079F	2768F
EN MOJARRAS (=SILVER-BIDDIES)	USA	31	100	100	100	100	100	100F
FR BLANCHES								
SP GERRIDOS (=MOJARRAS)	TOTAL AREA	31	100	100	100	100	100	100F
SC GERRES SPP.								
TC 1,70(AA)036	GILBERT IS	71	...	...	...	...	50F	50
	PHILIPPINES	71	100	100	-	400	3	18
	TOTAL AREA	71	100	100	...	400	53F	68
	COLOMBIA	77	-	00	100	-	-	-
	TOTAL AREA	77	-	00	100	-	-	-
	ITEM TOTAL S		200	200	200	500	153F	168F
EN SNOOK	MEXICO	31	2500	3900	2400	3100	2129	1765
FR BROCHET DE MER	VENEZUELA	31	1300	1400	1300	1300	979	1279
SP ROBALO								
SC CENTROPOMUS UNDECIMALIS	TOTAL AREA	31	3800	5300	3700	4400	3108	3044
TC 1,70(01)025,10								
	ITEM TOTAL S		3800	5300	3700	4400	3108	3044
EN SNOOKS (=ROBALOS)	COLOMBIA	31	700	1400	2600	2000	1642	1184
FR BROCHETS DE MER	DOMINICAN RP	31	100	100F	100F	200	167	133
SP ROBALOS AMERICANOS	MEXICO	31	500	600	500	600	614	549
SC CENTROPOMUS SPP.								
TC 1,70(01)025	TOTAL AREA	31	1300	2100F	3200F	2800	2423	1866
	BRAZIL	41	2200	2100	2000	2000F	2000F	2000F
	TOTAL AREA	41	2200	2100	2000	2000F	2000F	2000F
	COLOMBIA	77	-	00	00	100	90	302
	MEXICO	77	400	600	400	300	229	261
	TOTAL AREA	77	400	600	400	400	319	563
	ITEM TOTAL S		3900	4800F	5600F	5200F	4742F	4429F

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN WHITE PERCH	USA	02	00	00	00	00	0	2
FR ...B SP ...C	TOTAL AREA	02	00	00	00	00	0	2
SC MORONE AMERICANA TC 1,70(02)006,03	USA	21	1100	1200	900	1200	527	305
	TOTAL AREA	21	1100	1200	900	1200	527	305
	USA	31	...	00	00	00	0	0
	TOTAL AREA	31	...	00	00	00	0	0
	ITEM TOTAL S		1100	1200	900	1200	527	307
EN BRAZILIAN GROUPERS	BRAZIL	41	1100	1000	1200	1200F	1200F	1200F
FR ...B SP ...C	TOTAL AREA	41	1100	1000	1200	1200F	1200F	1200F
SC MYCTEROPERCA SPP. TC 1,70(02)040								
	ITEM TOTAL S		1100	1000	1200	1200F	1200F	1200F
EN DUSKY GROUPER	SPAIN	27	300	300F	300	400	334	381
FR MEROU SOMBRE SP MERO NEBULOSO	TOTAL AREA	27	300	300F	300	400	334	381
SC EPINEPHELUS GUAZA (=GIGAS) TC 1,70(02)042,01	SPAIN	34	100	100F	00	200	151	151F
	TOTAL AREA	34	100	100F	00	200	151	151F
	ITALY	37	700	600	700	400	558	406
	MALTA	37	00	00	00	00	7	5
	SPAIN	37	100	100F	100	100	40	40F
	TUNISIA	37	800	900	600	600	613	613F
	TURKEY	37	00	00	00	00	0	0
	TOTAL AREA	37	1600	1600F	1400	1100	1218	1064F
	ITEM TOTAL S		2000	2000F	1700	1700	1703	1596F
EN WHITE GROUPER	GAMBIA	34	-	-	00	600	696	696F
FR MEROU BLANC	IVORY COAST	34	...	00	-	-	-	-
SP CHERNA DE LEY	SPAIN	34	200	200F	400	...	64	64F
SC EPINEPHELUS AENEUS TC 1,70(02)042,02	TOTAL AREA	34	200	200F	400	600	760	760F
	ISRAEL	37	200	300	200	200	229	200
	SPAIN	37	00	00	-	...	-	-
	TOTAL AREA	37	200	300	200	200	229	200
	ITEM TOTAL S		400	500F	600	800	989	960F
EN NASSAU GROUPER	COLOMBIA	31	00	00	-	-	-	-
FR ...B	CUBA	31	900	1100	1000	900	1100	1100F
SP CHERNA CRIOLLA SC EPINEPHELUS STRIATUS	TOTAL AREA	31	900	1100	1000	900	1100	1100F
TC 1,70(02)042,20	ITEM TOTAL S		900	1100	1000	900	1100	1100F
EN SPOTTED GROUPER	COLOMBIA	77	100	00	00	00	32	-
FR MEROU CABRILLA	MEXICO	77	300	...	...	...	...	-
SP MERO MOTEADO SC EPINEPHELUS ANALOGUS	TOTAL AREA	77	400	00	00	00	32	-
TC 1,70(02)042,22	ITEM TOTAL S		400	00	00	00	32	-
EN RED GROUPER	CUBA	31	8600	5600	5800	5500	4000	4000F
FR MEROU NEGRE	MEXICO	31	8700	10300	13800	11700	12895	11589
SP CHERNA AMERICANA (=GAROUPA)	VENEZUELA	31	...	...	...	...	...	...
SC EPINEPHELUS MORIO TC 1,70(02)042,28	TOTAL AREA	31	17300	15900	19600	17200	16895	15589F
	BRAZIL	41	3100	3200	3100	3100F	3100F	3100F
	TOTAL AREA	41	3100	3200	3100	3100F	3100F	3100F
	ITEM TOTAL S		20400	19100	22700	20300F	19995F	18689F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN GROUPERS N.E.I.	PORTUGAL	27	-	-	-	-	-	57
FR MEROUS N.C.A.	TOTAL AREA	27	-	-	-	-	-	57
SP MEROS N.E.P.	BAHAMAS	31	400F	400	400	400F	363	301
SC EPINEPHELUS SPP.	DOMINICAN RP	31	100	100	100	200	203	140
TC 1,70(02)042	GRENADA	31	100	00	100	100F	100F	100F
	MEXICO	31	300	400	400	600	402	420
	USSR	31	-	00	400	00	0	193
	USA	31	3900	3700	3700	3400	3585	3161
	VENEZUELA	31	1100	1200	1200	1300	1105	985
	TOTAL AREA	31	5900F	5800	6300	6000F	5758F	5300F
	CONGO	34	00	00	00	...	2	3
	GABON	34	...	...	...	...	72F	91
	GHANA	34	1600	300	200	100	116	17
	NIGERIA	34	300	400	400	400	412	...
	PORTUGAL	34	-	-	-	-	-	1634
	ROMANIA	34	-	-	-	-	-	25
	SENEGAL	34	10300	10700	12700	13900	11527	10781
	USSR	34	2300	1200	2100	3200	3800	2390
	TOTAL AREA	34	14500	12600	15400	17600	15929F	14941
	CYPRUS	37	200	200	100	100	63	18
	EGYPT	37	400	300	300	200	276	258
	SYRIA	37	...	...	...	...	97F	107
	TOTAL AREA	37	600	500	400	300	436F	383
	BRAZIL	41	2100	2400	2600	2600F	2600F	2600F
	TOTAL AREA	41	2100	2400	2600	2600F	2600F	2600F
	ANGOLA	47	200	100	200	200	200F	200F
	PORTUGAL	47	-	-	-	-	-	1
	USSR	47	200	-	-	-	-	-
	ZAIRE	47	00	00	00	00	0	0
	TOTAL AREA	47	400	100	200	200	200F	201F
	EGYPT	51	100	100	200	100	84	122
	PAKISTAN	51	2400	2600	2600	2400	410	435
	USSR	51	-	00	200	800	1100	130
	TOTAL AREA	51	2500	2700	3000	3300	1594	687
	INDONESIA	57	2500	2600	2300	2200	2283	2469
	TOTAL AREA	57	2500	2600	2300	2200	2283	2469
	INDONESIA	71	18600	18800	17100	15700	17439	18103
	PHILIPPINES	71	8800	6700	7900	5200	17987	16299
	SINGAPORE	71	700	100	100	100	92	80
	TOTAL AREA	71	28100	25600	25100	21000	35518	34482
	COLOMBIA	77	700	100	100	200	120	142
	MEXICO	77	400	600	700	600	840	1100
	USA	77	00	-	-	-	-	3
	TOTAL AREA	77	1100	700	800	800	960	1245
	PERU	87	800	500	600	600	103	627
	TOTAL AREA	87	800	500	600	600	103	627
	ITEM TOTAL S		58500F	53500	56700	54600F	65381F	62992F
EN WRECKFISH	SPAIN	27	200	200F	300	...	-	135
FR CERNIER	TOTAL AREA	27	200	200F	300	...	-	135
SP CHERNA	SPAIN	34	100	100F	-	-	-	-
SC POLYPRION AMERICANUS	TOTAL AREA	34	100	100F	-	-	-	-
TC 1,70(02)058,01	MALTA	37	100	00	00	00	6	6
	SPAIN	37	00	00	-	-	10	10F
	TOTAL AREA	37	100	00	00	00	16	16F

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	SOUTH AFRICA	47	00	00	00	00	0	7
	TOTAL AREA	47	00	00	00	00	0	7
	ITEM TOTAL S		400	300F	300	00	16	158F
EN 'HAPUKU' WRECKFISH FR CERNIER 'HAPUKU' SP CHERNA 'HAPUKU' SC POLYPRION OXYGENEIOS TC 1,70(02)058,02	NEW ZEALAND	81	1600	1400	1100	1300	1252	1300
	TOTAL AREA	81	1600	1400	1100	1300	1252	1300
	ITEM TOTAL S		1600	1400	1100	1300	1252	1300
EN SEABASSES FR ...B SP ...C SC SERRANUS SPP. TC 1,70(02)061	WE MALAYSIA	71	1800	1900	2200	2000	1834	1990
	SARAWAK	71	200	200	100	100	249	369
	PHILIPPINES	71	–	–	–	–	9	115
	TOTAL AREA	71	2000	2100	2300	2100	2092	2474
	ITEM TOTAL S		2000	2100	2300	2100	2092	2474
EN SAND PERCH FR ...B SP ...C SC DIPLECTUM FORMOSUM TC 1,70(02)131,01	USA	21	...	...	...	...	...	1
	TOTAL AREA	21	...	...	...	...	...	1
	ITEM TOTAL S		...	...	...	...	...	1
EN STRIPED BASS FR BAR D'AMERIQUE SP LUBINA ESTRIADA SC MORONE SAXATILIS TC 1,70(02)227,02	CANADA	21	00	00	00	00	9	7
	JAPAN	21	...	...	...	...	25	–
	USA	21	5000	3500	4600	6100	4245	3849
	TOTAL AREA	21	5000	3500	4600	6100	4279	3856
	USA	31	00	00	00	00	11	591
	TOTAL AREA	31	00	00	00	00	11	591
	USA	67	00	00	00	–	14	0
	TOTAL AREA	67	00	00	00	–	14	0
	ITEM TOTAL S		5000	3500	4600	6100	4304	4447
EN ATLANTIC SEABASSES FR BARS DE L'ATLANTIQUE SP LUBINAS DEL ATLANTICO SC ROCCUS (=MORONE) SPP. TC 1,70(02)227	NETHERLANDS	27	00	00	00	100	36	89
	SPAIN	27	600	600F	300	...	–	263
	ENGLD WALES	27	–	–	00	00	59	89
	TOTAL AREA	27	600	600F	300	100	95	441
	TUNISIA	37	200	200	200	200	236	236F
	TOTAL AREA	37	200	200	200	200	236	236F
	ITEM TOTAL S		800	800F	500	300	331	677F
EN ARGENTINE SEABASS FR ...B SP ...C SC ACANTHISTIUS BRASILIANUS TC 1,70(02)259,01	ARGENTINA	41	2500	5500	1800	3600	1700	1400
	TOTAL AREA	41	2500	5500	1800	3600	1700	1400
	ITEM TOTAL S		2500	5500	1800	3600	1700	1400
EN JAPANESE SEABASS FR BAR DU JAPON SP SERRANIDO JAPONES SC LATEOLABRAX JAPONICUS TC 1,70(02)297,01	JAPAN	61	5800	6200	6800	6300	8239	9561
	TOTAL AREA	61	5800	6200	6800	6300	8239	9561
	ITEM TOTAL S		5800	6200	6800	6300	8239	9561
EN EUROPEAN SEABASSES FR BARS EUROPEENS SP LUBINAS EUROPEAS SC DICENTRARCHUS SPP. TC 1,70(02)345	FRANCE	27	–	–	–	–	–	1397
	TOTAL AREA	27	–	–	–	–	–	1397
	FRANCE	37	–	–	–	–	388	372
	ITALY	37	800	1100	1200	1300	877	897
	SPAIN	37	00	00	00	...	–	–
	TURKEY	37	100	100	100F	100F	100F	100F
	YUGOSLAVIA	37	00	00	100	100	54	46
	TOTAL AREA	37	900	1200	1400F	1500F	1419F	1415F
	ITEM TOTAL S		900	1200	1400F	1500F	1419F	2812F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN PERUVIAN ROCK BASS FR BAR PERUVIEN	PERU	87	5000	4200	3800	4000	4441	2572
SP CABRILLA SC PARALABRAX HUMERALIS TC 1,70(02)405,05	TOTAL AREA	87	5000	4200	3800	4000	4441	2572
	ITEM TOTAL S		5000	4200	3800	4000	4441	2572
EN SEABASSES, SEAPERCHES	COLOMBIA	31	00	00	00	00	10	46
FR BARS	DOMINICAN RP	31	300	300	300	400	486	517
SP SERRANIDOS	JAPAN	31	...	...	00	00	–	1
SC SERRANIDAE	MEXICO	31	00	00	00	00	21	39
TC 1,70(02)	VENEZUELA	31	400	100	100	100	90	84
	TOTAL AREA	31	700	400	400	500	607	687
	CAMEROON	34	3000	2300F	1900	1900F	1900F	1900F
	JAPAN	34	...	200	200	200	171	258
	SPAIN	34	00	00	00	...	–	–
	TOTAL AREA	34	3000	2500F	2100	2100F	2071F	2158F
	CYPRUS	37	...	...	...	...	...	28
	EGYPT	37	...	...	...	...	...	50
	MALTA	37	00	00	00	00	3	1
	TOTAL AREA	37	00	00	00	00	3	79
	ANGOLA	47	100	00	100	00	0	0
	JAPAN	47	...	00	00	00	7	21
	USSR	47	200	–	200	300	203	322
	TOTAL AREA	47	300	00	300	300	210	343
	JAPAN	51	...	00	100	100	163	36
	MAURITIUS	51	400	400	500	500	522	539
	SEYCHELLES	51	...	...	...	...	160	160F
	USSR	51	300	–	–	–	–	–
	TOTAL AREA	51	700	400	600	600	845	735F
	AUSTRALIA	57	00	00	00	00	36	37
	TOTAL AREA	57	00	00	00	00	36	37
	HONG KONG	61	1200	1200	1100	1100	1306	1312
	KOREA REP	61	800	500	400	600	547	5927
	TOTAL AREA	61	2000	1700	1500	1700	1853	7239
	AUSTRALIA	71	200	200	200	300	253	166
	TOTAL AREA	71	200	200	200	300	253	166
	COLOMBIA	77	100	00	00	–	77	79
	MEXICO	77	200	300	200	2700	3081	2668
	TOTAL AREA	77	300	300	200	2700	3158	2747
	JAPAN	81	...	100	100	100	141	149
	TOTAL AREA	81	...	100	100	100	141	149
	ITEM TOTAL S		7200	5600F	5400	8300F	9177F	14340F
EN RED BIGEYE (=BULLEYE) FR ...B	OTHER NEI	61	13600F	14600F	19100F	25000F	9297F	9297F
SP ...C SC PRIACANTHUS MACRACANTHUS TC 1,70(11)026,05	TOTAL AREA	61	13600F	14600F	19100F	25000F	9297F	9297F
	ITEM TOTAL S		13600F	14600F	19100F	25000F	9297F	9297F
EN BIGEYES	INDONESIA	57	300	300	300	200	127	136
FR JUIFS SP CATALUGOS	THAILAND	57	–	–	–	200	700	400
SC PRIACANTHUS SPP. TC 1,70(11)026	TOTAL AREA	57	300	300	300	400	827	536
	HONG KONG	61	4500	3100	3300	4400	4821	6043
	TOTAL AREA	61	4500	3100	3300	4400	4821	6043
	INDONESIA	71	1500	1500	1300	1100	773	837
	THAILAND	71	9600	10600	15200	11500	11800	10700
	TOTAL AREA	71	11100	12100	16500	12600	12573	11537
	ITEM TOTAL S		15900	15500	20100	17400	18221	18116

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN BLACK SEABASS	USA	21	1100	600	800	1200	977	1848
FR ...B								
SP ...C	TOTAL AREA	21	1100	600	800	1200	977	1848
SC CENTROPRISTIS STRIATA								
TC 1,70(14)081,02	USA	31	900	600	600	500	690	676
	TOTAL AREA	31	900	600	600	500	690	676
	USA	77	100	100	100	00	34	30F
	TOTAL AREA	77	100	100	100	00	34	30F
	ITEM TOTAL S		2100	1300	1500	1700	1701	2554F
EN SILLAGO-WHITINGS	PAKISTAN	51	300	300	200	700	300	345
FR SILLAGINIDES								
SP SILLAGINIDOS	TOTAL AREA	51	300	300	200	700	300	345
SC SILLAGINIDAE								
TC 1,70(15)	AUSTRALIA	57	1700	1400	1400	1200	1087	1240
	THAILAND	57	-	-	-	100	200	100
	TOTAL AREA	57	1700	1400	1400	1300	1287	1340
	AUSTRALIA	71	300	300	300	300	431	390
	WE MALAYSIA	71	-	-	-	-	698	672
	PHILIPPINES	71	100	100	400	100	7998	1899
	SINGAPORE	71	200	100	100	100	9	7
	THAILAND	71	800	800	900	1700	1700	1100
	TOTAL AREA	71	1400	1300	1700	2200	10836	4068
	AUSTRALIA	81	100	200	100	200	244	161
	TOTAL AREA	81	100	200	100	200	244	161
	ITEM TOTAL S		3500	3200	3400	4400	12667	5914
EN HORSEHEAD TILEFISH	OTHER NEI	61	900F	1100F	1300F	1100F	1045F	1045F
FR ...B								
SP ...C	TOTAL AREA	61	900F	1100F	1300F	1100F	1045F	1045F
SC LATILUS JAPONICUS								
TC 1,70(16)168,02	ITEM TOTAL S		900F	1100F	1300F	1100F	1045F	1045F
EN TILEFISH	IRELAND	21	-	-	-	-	-	5
FR TILE	USA	21	100	100	100	100	606	750
SP BLANQUILLO								
SC LOPHOLATILUS CHAMAELEONTICEPS	TOTAL AREA	21	100	100	100	100	606	755
TC 1,70(16)400,02	USA	31	00	00	00	00	0	0
	TOTAL AREA	31	00	00	00	00	0	0
	ITEM TOTAL S		100	100	100	100	606	755
EN TILEFISHES	HONG KONG	61	1400	1400	1300	1500	1754	1677
FR TILES								
SP BLANQUILLOS	TOTAL AREA	61	1400	1400	1300	1500	1754	1677
SC BRANCHIOSTEGIDAE								
TC 1,70(16)	CHILE	87	00	00	00	00	22	22F
	PERU	87	1700	600	800	800	227	1075
	TOTAL AREA	87	1700	600	800	800	249	1097F
	ITEM TOTAL S		3100	2000	2100	2300	2003	2774F
EN FALSE TREVALLY	INDIA	51	2800	4000	4100	9400	4030	7203
FR ...B								
SP ...C	TOTAL AREA	51	2800	4000	4100	9400	4030	7203
SC LACTARIUS LACTARIUS								
TC 1,70(19)165,02	INDIA	57	1900	1300	2500	1800	7722	4977
	THAILAND	57	-	-	-	100	100	100
	TOTAL AREA	57	1900	1300	2500	1900	7822	5077
	WE MALAYSIA	71	200	200	300	200	69	49
	SARAWAK	71	00	00	00	200	100	-
	THAILAND	71	600	600	500	700	500	500
	TOTAL AREA	71	800	800	800	1100	669	549
	ITEM TOTAL S		5500	6100	7400	12400	12521	12829

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN QUEENFISHES FR ...B SP ...C SC SCOMBEROIDES(=CHORINEMUS) SPP. TC 1,70(23)231	INDONESIA	57	200	300	200	200	71	76
	TOTAL AREA	57	200	300	200	200	71	76
	INDONESIA	71	600	700	500	500	586	619
	TOTAL AREA	71	600	700	500	500	586	619
	ITEM TOTAL	S	800	1000	700	700	657	695
EN BLACK POMFRET FR ...B SP ...C SC FORMIO NIGER TC 1,70(25)099,01	INDONESIA	57	1300	1300	1200	1200	995	1051
	THAILAND	57	-	-	-	100	100	100
	TOTAL AREA	57	1300	1300	1200	1300	1095	1151
	INDONESIA	71	10600	10700	9700	9800	10179	10625
	THAILAND	71	2000	2200	2600	3000	2200	2200
	TOTAL AREA	71	12600	12900	12300	12800	12379	12825
	ITEM TOTAL	S	13900	14200	13500	14100	13474	13976
EN MOONFISH FR POISSON LUNE SP ...C SC MENE MACULATA TC 1,70(26)327,01	OTHER NEI	61	1000F	2300F	1400F	3500F	1167F	1167F
	TOTAL AREA	61	1000F	2300F	1400F	3500F	1167F	1167F
	PHILIPPINES	71	2800	2200	8000	7800	13272	10339
	SINGAPORE	71	100	00	00	00	34	37
	TOTAL AREA	71	2900	2200	8000	7800	13306	10376
	ITEM TOTAL	S	3900F	4500F	9400F	11300F	14473F	11543F
EN RUFF FR ...B SP ...C SC ARRIPIS GEORGIANUS TC 1,70(29)051,01	AUSTRALIA	57	900	800	1200	1400	1161	1334
	TOTAL AREA	57	900	800	1200	1400	1161	1334
	ITEM TOTAL	S	900	800	1200	1400	1161	1334
EN AUSTRALIAN SALMON FR ...B SP ...C SC ARRIPIS TRUTTA TC 1,70(29)051,02	AUSTRALIA	57	4200	3200	4700	2800	3756	5717
	TOTAL AREA	57	4200	3200	4700	2800	3756	5717
	AUSTRALIA	81	600	300	500	700	757	1382
	TOTAL AREA	81	600	300	500	700	757	1382
	ITEM TOTAL	S	4800	3500	5200	3500	4513	7099
EN MANGROVE RED SNAPPER FR ...B SP ...C SC LUTJANUS ARGENTIMACULATUS TC 1,70(32)027,02	WE MALAYSIA	71	600	600	800	900	707	762
	TOTAL AREA	71	600	600	800	900	707	762
	ITEM TOTAL	S	600	600	800	900	707	762
EN 'HUACHINANGO' SNAPPER FR ...B SP HUACHINANGO SC LUTJANUS ARGENTIVENTRIS TC 1,70(32)027,20	COLOMBIA	77	...	...	...	300	139	131
	MEXICO	77	2000	3000	2500	2000	2449	1916
	TOTAL AREA	77	2000	3000	2500	2300	2588	2047
	ITEM TOTAL	S	2000	3000	2500	2300	2588	2047
EN CARIBBEAN RED SNAPPER FR ...B SP PARGO COLORADO SC LUTJANUS AYA (=PURPUREUS) TC 1,70(32)027,22	COLOMBIA	31	300	00	300	00	68	179
	CUBA	31	1400	2500	1500	1400	1200	1200F
	GRENADA	31	00	100	100	100F	100F	100F
	TOTAL AREA	31	1700	2600	1900	1500F	1368F	1479F
	BRAZIL	41	1400	2200	3800	3800F	3800F	3800F
	TOTAL AREA	41	1400	2200	3800	3800F	3800F	3800F
	ITEM TOTAL	S	3100	4800	5700	5300F	5168F	5279F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN RED SNAPPER	MEXICO	31	2300	2000	2800	2300	2112	1937
FR ...B	USA	31	4100	5100	4100	4000	3624	3746
SP ...C								
SC LUTJANUS CAMPECHANUS	TOTAL AREA	31	6400	7100	6900	6300	5736	5683
TC 1,70(32)027,25								
	USA	77	-	00	-	100	100	95
	TOTAL AREA	77	-	00	-	100	100	95
	ITEM TOTAL S		6400	7100	6900	6400	5836	5778
EN LANE SNAPPER	COLOMBIA	31	00	400	100	400	223	247
FR ...B	CUBA	31	3100	4000	3700	4000	4100	4100F
SP BIAJAIBA	MEXICO	31	100	100	100	200	215	403
SC LUTJANUS SYNAGRIS								
TC 1,70(32)027,33	TOTAL AREA	31	3200	4500	3900	4600	4538	4750F
	MEXICO	77	00	00	00	00	3	-
	TOTAL AREA	77	00	00	00	00	3	-
	ITEM TOTAL S		3200	4500	3900	4600	4541	4750F
EN SNAPPERS	BAHAMAS	31	200F	200	200	200F	172	138
FR LUTIANIDES	GUADELOUPE	31	800F	800F	800F	800F	800	600
SP LUTJANIDOS								
SC LUTJANUS SPP.	TOTAL AREA	31	1000F	1000F	1000F	1000F	972	738
TC 1,70(32)027								
	GHANA	34	1700	400	600	500	408	161
	IVORY COAST	34	...	00	-	-	-	-
	POLAND	34	-	-	-	00	-	-
	SENEGAL	34	-	-	-	-	-	1320
	USSR	34	200	1400	1100	1300	1500	1253
	TOTAL AREA	34	1900	1800	1700	1800	1908	2734
	YEMEN DEM	51	1800	1200	900	900F	875	875F
	TOTAL AREA	51	1800	1200	900	900F	875	875F
	INDONESIA	57	1000	1000	1000	900	633	673
	TOTAL AREA	57	1000	1000	1000	900	633	673
	INDONESIA	71	6300	6400	5900	5600	5229	5443
	WE MALAYSIA	71	6400	5600	5700	5600	3553	3082
	SARAWAK	71	100	200	100	100	364	447
	PHILIPPINES	71	10400	8600	7100	8300	14602	9329
	SINGAPORE	71	1000	1200	1000	900	825	719
	TOTAL AREA	71	24200	22000	19800	20500	24573	19020
	COLOMBIA	77	100	100	200	00	148	175
	TOTAL AREA	77	100	100	200	00	148	175
	ITEM TOTAL S		30000F	27100F	24600F	25100F	29109	24215F
EN YELLOWTAIL SNAPPER	CUBA	31	700	800	900	1100	700	700F
FR ...B	MEXICO	31	300	400	300	500	446	822
SP PABIRRUBIA	USA	31	500	500	500	500	422	400F
SC OCYURUS CHRYSURUS	VENEZUELA	31	100	200	200	100	130	110
TC 1,70(32)028,01								
	TOTAL AREA	31	1600	1900	1900	2200	1698	2032F
	BRAZIL	41	2100	2400	3300	3300F	3300F	3300F
	TOTAL AREA	41	2100	2400	3300	3300F	3300F	3300F
	ITEM TOTAL S		3700	4300	5200	5500F	4998F	5332F
EN FUSILIERS	INDONESIA	57	200	200	400	500	1049	1088
FR ...B								
SP ...C	TOTAL AREA	57	200	200	400	500	1049	1088
SC CAESIO SPP.								
TC 1,70(32)112	INDONESIA	71	4600	4500	7700	9900	10536	11005
	WE MALAYSIA	71	100	100	100	100	236	155
	PHILIPPINES	71	15300	20700	20000	41300	35138	34838
	SINGAPORE	71	800	2800	2500	3500	3387	2953
	TOTAL AREA	71	20800	28100	30300	54800	49297	48951
	ITEM TOTAL S		21000	28300	30700	55300	50346	50039

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SNAPPERS N.E.I. FR LUTIANIDES N.C.A. SP LUTJANIDOS N.E.P. SC LUTJANIDAE TC 1,70(32)	COLOMBIA	31	100	100	-	00	6	57
	CUBA	31	600	700	800	900	900	900F
	DOMINICAN RP	31	100	100F	100F	200	202	143
	MEXICO	31	200	400	300	500	379	517
	USA	31	500	500	600	500	731	776F
	VENEZUELA	31	3000	3100	4000	4500	4600	4005
	TOTAL AREA	31	4500	4900F	5800F	6600	6818	6398F
	LIBERIA	34	00	200	400	900	1008	1008F
	NIGERIA	34	19100	20800	22700	23400	24102	17289
	TOGO	34	...	...	...	...	2F	3
	TOTAL AREA	34	19100	21000	23100	24300	25112F	18300F
	USSR	47	100	200	200	200	-	-
	TOTAL AREA	47	100	200	200	200	-	-
	EGYPT	51	...	...	...	...	...	662
	PAKISTAN	51	2200	2500	2500	2800	1733	2026
	SEYCHELLES	51	...	...	...	...	260	260F
	TANZANIA	51	...	5200	6800	5500	6259	7234
	USSR	51	300	-	100	1900	2300	262
	TOTAL AREA	51	2500	7700	9400	10200	10552	10444F
	AUSTRALIA	57	00	00	00	00	15	1
	THAILAND	57	-	-	-	600	900	600
	TOTAL AREA	57	00	00	00	600	915	601
	HONG KONG	61	1000	1000	700	1400	1392	1022
	OTHER NEI	61	4900F	6300F	13400F	16000F	10128F	10128F
	TOTAL AREA	61	5900F	7300F	14100F	17400F	11520F	11150F
	AUSTRALIA	71	00	100	100	100	208	161
	WE MALAYSIA	71	500	400	700	500	924	981
	SARAWAK	71	00	00	00	00	-	-
	SINGAPORE	71	-	100	100	100	2	3
	THAILAND	71	4400	4800	6900	3900	3600	4200
	TOTAL AREA	71	4900	5400	7800	4600	4734	5345
	COLOMBIA	77	-	00	-	-	-	-
	MEXICO	77	1100	1300	900	900	702	911
	USA	77	100	100	00	100	35	39
	TOTAL AREA	77	1200	1400	900	1000	737	950
	PERU	87	100	200	100	300	33	81
	TOTAL AREA	87	100	200	100	300	33	81
	ITEM TOTAL S		38300F	48100F	61400F	65200F	60421F	53269F
EN SILVERFISH (=CARPENTER) FR ...B SP ...C SC ARGYROZONA ARGYROZONA TC 1,70(33)107,01	BULGARIA	47	00	-	00	-	-	1
	SOUTH AFRICA	47	100	100	100	100	34	159
	TOTAL AREA	47	100	100	100	100	34	160
	ITEM TOTAL S		100	100	100	100	34	160
EN GOLDEN THREADFIN-BREAM FR ...B SP ...C SC NEMIPTERUS VIRGATUS TC 1,70(33)184,05	OTHER NEI	61	4900F	5700F	10200F	13600F	18011F	18011F
	TOTAL AREA	61	4900F	5700F	10200F	13600F	18011F	18011F
	ITEM TOTAL S		4900F	5700F	10200F	13600F	18011F	18011F
EN THREADFIN-BREAMS FR ...B SP NEMIPTERIDOS SC NEMIPTERUS SPP. TC 1,70(33)184	YEMEN DEM	51	3300	2100	500	500F	201	201F
	TOTAL AREA	51	3300	2100	500	500F	201	201F
	INDONESIA	57	400	400	300	300	272	284
	THAILAND	57	-	-	-	500	900	500
	TOTAL AREA	57	400	400	300	800	1172	784
	HONG KONG	61	13000	13000	13100	12900	16729	15262
	TOTAL AREA	61	13000	13000	13100	12900	16729	15262

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
PASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	INDONESIA	71	5600	5700	5000	4800	4308	4442
	WE MALAYSIA	71	3000	2000	2100	3500	4178	4927
	PHILIPPINES	71	36500	37000	47800	55400	57025	62254
	SINGAPORE	71	600	400	700	700	649	566
	THAILAND	71	13500	14900	21100	18300	18100	15700
	TOTAL AREA	71	59200	60000	76700	82700	84260	87889
	ITEM TOTAL S		75900	75500	90600	96900F	102362	104136F
EN MONOCLE BREAMS	THAILAND	57	-	-	-	200	500	400
FR ...B								
SP ...C	TOTAL AREA	57	-	-	-	200	500	400
SC SCOLOPSIS SPP.								
TC 1,70(33)230	THAILAND	71	4700	5200	5700	5700	4100	4600
	TOTAL AREA	71	4700	5200	5700	5700	4100	4600
	ITEM TOTAL S		4700	5200	5700	5900	4600	5000
EN PONYFISHES (=SLIPMOUTHS=MOJARRAS)	WE MALAYSIA	71	1100	800	600	600	2012	1422
FR BLANCHES	SABAH	71	1400	1600	1500	2800	3000	3200
SP MOJARRAS	SARAWAK	71	100	00	00	200	946	300
SC LEIOGNATHUS SPP.	PHILIPPINES	71	70800	72300	92000	87800	104280	151842
TC 1,70(35)169	SINGAPORE	71	600	100	100	100	77	67
	TOTAL AREA	71	74000	74800	94200	91500	110315	156831
	ITEM TOTAL S		74000	74800	94200	91500	110315	156831
EN PONYFISHES (=SLIPMOUTHS) N.E.I.	COLOMBIA	31	2100	1300	3900	1200	1230	1109
FR BLANCHES N.C.A.	CUBA	31	300	300	300	400	400	400F
SP MOJARRAS N.E.P.	DOMINICAN RP	31	100	100F	100F	100	92	67
SC LEIOGNATHIDAE	MEXICO	31	1300	1000	1700	3500	3246	3824
TC 1,70(35)	VENEZUELA	31	100	100	100	00	43	119
	TOTAL AREA	31	3900	2800F	6100F	5200	5011	5519F
	INDIA	51	18400	11200	10500	16600	21037	21767
	TOTAL AREA	51	18400	11200	10500	16600	21037	21767
	INDIA	57	31000	21500	22100	15200	44562	34049
	INDONESIA	57	900	900	800	700	614	646
	TOTAL AREA	57	31900	22400	22900	15900	45176	34695
	INDONESIA	71	11500	11700	10300	9600	11826	12281
	TOTAL AREA	71	11500	11700	10300	9600	11826	12281
	MEXICO	77	1200	1000	3200	1600	1382	1431
	TOTAL AREA	77	1200	1000	3200	1600	1382	1431
	ITEM TOTAL S		66900	49100F	53000F	48900	84432	75693F
EN PIGFISH	USA	21	00	00	00	00	2	2
FR ...B								
SP ...C	TOTAL AREA	21	00	00	00	00	2	2
SC ORTHOPRISTIS CHRYSOPTERA								
TC 1,70(36)032,01	ITEM TOTAL S		00	00	00	00	2	2
EN SOUTHEAST PACIFIC GRUNT	CHILE	87	1000	700	700	600	237	237F
FR GRONDEUR DU PACIFIQUE SUD-EST	PERU	87	900	1200	2200	4100	1520	1039
SP RONCADOR DEL PACIFICO SUDORIENTAL								
SC ISACIA CONCEPTIONIS	TOTAL AREA	87	1900	1900	2900	4700	1757	1276F
TC 1,70(36)163,01	ITEM TOTAL S		1900	1900	2900	4700	1757	1276F
EN GRUNT	SPAIN	27	900	900F	4200	...	-	1153
FR GRONDEUR								
SP BURRO	TOTAL AREA	27	900	900F	4200	...	-	1153
SC PARAPRISTIPOMA MEDITERRANEUM								
TC 1,70(36)197,02	SPAIN	37	100	100F	-	-	100	100F
	TOTAL AREA	37	100	100F	-	-	100	100F
	ITEM TOTAL S		1000	1000F	4200	...	100	1253F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN LINED SILVER GRUNT FR ...B SP ...C SC POMADASYS HASTA TC 1,70(36)209,04	AUSTRALIA	71	00	00	00	00	4	1
	WE MALAYSIA	71	600	500	800	700	810	804
	TOTAL AREA	71	600	500	800	700	814	805
	ITEM TOTAL S		600	500	800	700	814	805
EN BIGEYE GRUNTER FR FRITURE SP ...C SC BRACHYDEUTERUS AURITUS TC 1,70(36)263,03	BENIN	34	1400	1900	2500	1600	969	969F
	CAMEROON	34	6600	8600F	7200	7200F	7200F	7200F
	CONGO	34	100F	100	100	100	203	184
	GHANA	34	5700	7800	10700	11000	13621	11987
	IVORY COAST	34	3500	5100	4600	2600	3780	2750
	NIGERIA	34	400	500	500	600	618	242
	SIERRA LEONE	34	00	00	100	100	64	64
	TOTAL AREA	34	17700F	24000F	25700	23200F	26455F	23396F
	ZAIRE	47	300	200	200F	200F	200F	200F
	TOTAL AREA	47	300	200	200F	200F	200F	200F
	ITEM TOTAL S		18000F	24200F	25900F	23400F	26655F	23596F
EN BARRED GRUNT FR ...B SP ...C SC CONODON NOBILIS TC 1,70(36)395,01	BRAZIL	41	2900	2300	3100	3100F	3100F	3100F
	TOTAL AREA	41	2900	2300	3100	3100F	3100F	3100F
	ITEM TOTAL S		2900	2300	3100	3100F	3100F	3100F
EN GRUNTS (=GRUNTERS) N.E.I. FR GRONDEURS (=POMADASYDES) N.C.A. SP RONCADORES (=POMADASIDOS) N.E.P. SC POMADASYIDAE TC 1,70(36)	JAPAN	21	...	00	...	100	37	61
	SPAIN	21	–	–	00	...	–	–
	USA	21	–	00	00	00	0	0
	TOTAL AREA	21	...	00	00	100	37	61
	BAHAMAS	31	100F	100	100	100F	152	126
	COLOMBIA	31	200	200	400	400	177	283
	CUBA	31	12400	6800	6200	2400	2000	2000F
	MEXICO	31	300	400	200	400	517	656
	USSR	31	–	1400	53500	7900	23800	57060
	USA	31	300	300	200	300	300	67
	VENEZUELA	31	3100	3700	5200	5600	4576	4966
	TOTAL AREA	31	16400F	12900	65800	17100F	31522	65158F
	BENIN	34	100	100	100	100	38	38F
	CONGO	34	1000	600	500	100	507	607
	GABON	34	...	...	...	...	198F	246
	GHANA	34	...	...	...	...	...	1432
	IVORY COAST	34	1000F	700	700	1100	1221	920
	JAPAN	34	3200	1600	2700	1900	1170	1254
	LIBERIA	34	00	00	00	00	15	15F
	MAURITANIA	34	–	200	100	100	100F	100F
	NIGERIA	34	1100	1200	1300	1300	1367	8636
	ROMANIA	34	–	–	–	–	94	14
	SIERRA LEONE	34	100	100	100	100	63	64
	SPAIN	34	1200	1200F	–	–	1241	1241F
	TOGO	34	...	...	...	...	41F	56
	TOTAL AREA	34	7700F	5700F	5500	4700	6055F	14623F
	ANGOLA	47	200	1000	300	500	500F	500F
	JAPAN	47	400	200	200	300	308	572
	TOTAL AREA	47	600	1200	500	800	808F	1072F
	JAPAN	51	...	100	100	100	162	54
	PAKISTAN	51	2300	2500	3300	3300	3499	4059
	TOTAL AREA	51	2300	2600	3400	3400	3661	4113
	INDONESIA	57	300	300	300	200	168	150
	JAPAN	57	...	00	...	...	0	–
	TOTAL AREA	57	300	300	300	200	168	150
	USSR	67	79200	1300	55200	20100	–	–
	TOTAL AREA	67	79200	1300	55200	20100	–	–

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	INDONESIA	71	600	600	500	300	298	267
	PHILIPPINES	71	400	1100	600	1100	1349	2594
	SINGAPORE	71	100	00	00	00	0	0
	TOTAL AREA	71	1100	1700	1100	1400	1647	2861
	MEXICO	77	00	100	100	100	70	177
	USSR	77	14800	1800	10600	126300	19700	28774
	TOTAL AREA	77	14800	1900	10700	126400	19770	28951
	JAPAN	81	...	...	...	...	1	2
	TOTAL AREA	81	...	...	...	...	1	2
	CHILE	87	1600	1500	2600	2500	2378	2378F
	TOTAL AREA	87	1600	1500	2600	2500	2378	2378F
	ITEM TOTAL S		124000F	29100F	145100	176700F	66047F	119369F
EN MULLOWAY FR ...B SP ...C SC SCIAENA ANTARCTICA TC 1,70(37)009,12	AUSTRALIA	57	100	00	100	100	75	116
	TOTAL AREA	57	100	00	100	100	75	116
	AUSTRALIA	71	00	00	00	00	50	47
	TOTAL AREA	71	00	00	00	00	50	47
	AUSTRALIA	81	100	200	200	300	455	210
	TOTAL AREA	81	100	200	200	300	455	210
	ITEM TOTAL S		200	200	300	400	580	373
EN CORB, BROWN MEAGRE FR CORB, CORB NOIR SP VERRUGATO, CORVALLO SC SCIAENA CIRROSA,SCIAENA UMBRA TC 1,70(37)009	CYPRUS	37	...	...	...	...	...	0
	ITALY	37	300	300	500	300	500	410
	TURKEY	37	400	100	100F	100F	100F	100F
	TOTAL AREA	37	700	400	600F	400F	600F	510F
	ITEM TOTAL S		700	400	600F	400F	600F	510F
EN DRUMS FR TAMBOURS SP CORVINAS SC SCIAENA SPP. TC 1,70(37)009	PHILIPPINES	71	21500	20900	17500	18900	18083	23166
	TOTAL AREA	71	21500	20900	17500	18900	18083	23166
	PERU	87	7900	5800	6000	16000	11838	11032
	TOTAL AREA	87	7900	5800	6000	16000	11838	11032
	ITEM TOTAL S		29400	26700	23500	34900	29921	34198
EN PERUVIAN WEAKFISH FR ...B SP AYANQUE (=LORNA COMUN) SC CYNOSCION ANALIS TC 1,70(37)016,04	PERU	87	2700	3100	1800	7900	6101	2232
	TOTAL AREA	87	2700	3100	1800	7900	6101	2232
	ITEM TOTAL S		2700	3100	1800	7900	6101	2232
EN MACDONALD WEAKFISH FR ...B SP TOTOABA SC CYNOSCION MACDONALDI TC 1,70(37)016,08	MEXICO	77	500	200	300	200	142	108
	TOTAL AREA	77	500	200	300	200	142	108
	ITEM TOTAL S		500	200	300	200	142	108
EN SPOTTED WEAKFISH FR SCIANIDE SP CORVINA SC CYNOSCION NEBULOSUS TC 1,70(37)016,09	USA	21	100	100	100	100	115	145
	TOTAL AREA	21	100	100	100	100	115	145
	MEXICO	31	200	200	600	800	707	665
	USA	31	2700	2600	3100	3900	8043	3471
	TOTAL AREA	31	2900	2800	3700	4700	8750	4136
	ITEM TOTAL S		3000	2900	3800	4800	8865	4281

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN WHITE SEABASS FR ...B SP ...C SC CYNOSCION NOBILIS TC 1,70(37)016,10	USA	67	–	00	–	00	0	0
	TOTAL AREA	67	–	00	–	00	0	0
	USA	77	500	400	400	400	341	509
	TOTAL AREA	77	500	400	400	400	341	509
	ITEM TOTAL S		500	400	400	400	341	509
EN SQUETEAGUE FR SCIAENIDE SP CORVINA SC CYNOSCION REGALIS TC 1,70(37)016,14	USA	21	2300	3500	4400	5200	4296	6423
	TOTAL AREA	21	2300	3500	4400	5200	4296	6423
	USA	31	1200	1600	2900	2200	2206	3171
	TOTAL AREA	31	1200	1600	2900	2200	2206	3171
	ITEM TOTAL S		3500	5100	7300	7400	6502	9594
EN BRAZILIAN WEAKFISH FR ...B SP ...C SC CYNOSCION STEINDACHNERI TC 1,70(37)016,16	BRAZIL	41	8500	8500	7300	7300F	7300F	7300F
	TOTAL AREA	41	8500	8500	7300	7300F	7300F	7300F
	ITEM TOTAL S		8500	8500	7300	7300F	7300F	7300F
EN STRIPED WEAKFISH FR ...B SP CORVINA PESCADILLA SC CYNOSCION STRIATUS TC 1,70(37)016,17	ARGENTINA	41	4300	2400	4600	5700	3900	1900
	URUGUAY	41	2500	3100	4500	6100	4400	3400
	TOTAL AREA	41	6800	5500	9100	11800	8300	5300
	ITEM TOTAL S		6800	5500	9100	11800	8300	5300
EN WEAKFISHES FR SCIAENIDES SP CORVINAS (=ESCIENIDOS) SC CYNOSCION SPP. TC 1,70(37)016	DOMINICAN RP	31	100	100F	100F	100	107	61
	USA	31	600	700	700	900	1023	1142
	VENEZUELA	31	6900	10200	12200	12400	16194	17506
	TOTAL AREA	31	7600	11000F	13000F	13400	17324	18709
	ARGENTINA	41	00	00	00	00	20	10
	BRAZIL	41	15900	22900	25500	25400F	26900F	26900F
	TOTAL AREA	41	15900	22900	25500	25400F	26920F	26910F
	COLOMBIA	77	–	200	400	400	270	203
	MEXICO	77	100	00	00	00	1	6
	TOTAL AREA	77	100	200	400	400	271	209
	ITEM TOTAL S		23600	34100F	38900F	39200F	44515F	45828F
EN WHITEMOUTH CROAKER FR SCIAENIDE DES CARAIBES SP VERRUGATO DE LOS CARIBES SC MICROPOGON FURNIERI TC 1,70(37)038,02	VENEZUELA	31	1200	1300	1500	1800	2085	2232
	TOTAL AREA	31	1200	1300	1500	1800	2085	2232
	ITEM TOTAL S		1200	1300	1500	1800	2085	2232
EN WHITE CROAKER FR SCIAENIDE BLANC SP CORVINA BLANCA SC MICROPOGON OPERCULARIS TC 1,70(37)038,03	ARGENTINA	41	4800	3500	3100	3300	2700	3600
	BRAZIL	41	40100	49200	49100	42100	44700	44700F
	URUGUAY	41	2400	2900	2800	2800	4000	5600
	TOTAL AREA	41	47300	55600	55000	48200	51400	53900F
	ITEM TOTAL S		47300	55600	55000	48200	51400	53900F
EN ATLANTIC CROAKER FR SCIAENIDE DE L'ATLANTIQUE SP CORVINA DEL ATLANTICO SC MICROPOGON UNDULATUS TC 1,70(37)038,04	USA	21	100	200	300	1000	1481	3729
	TOTAL AREA	21	100	200	300	1000	1481	3729
	USA	31	3700	5000	7200	9300	8859	10219
	TOTAL AREA	31	3700	5000	7200	9300	8859	10219
	ITEM TOTAL S		3800	5200	7500	10300	10340	13948

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN WHITEMOUTH AND PACIFIC CROAKERS	COLOMBIA	77	00	100	100	300	139	237
FR SCIAENIDES DU PACIFIQUE	MEXICO	77	100	100	100	100	131	221
SP ESCIENIDOS DEL PACIFICO								
SC MICROPOGON FURNIERI, M.ALTIPINNIS	TOTAL AREA	77	100	200	200	400	270	458
TC 1,70(37)038								
	PERU	87	-	00	00	100	8	133
	TOTAL AREA	87	-	00	00	100	8	133
	ITEM TOTAL	S	100	200	200	500	278	591
EN BRAZILIAN KINGFISH	BRAZIL	41	200	200	200	200F	200F	200F
FR ...B								
SP ...C	TOTAL AREA	41	200	200	200	200F	200F	200F
SC MENTICIRRHUS MARTINICENSIS								
TC 1,70(37)039,01								
	ITEM TOTAL	S	200	200	200	200F	200F	200F
EN NORTHERN KINGFISH	USA	21	200	100	100	100	39	44
FR ...B								
SP CORVINA REALE	TOTAL AREA	21	200	100	100	100	39	44
SC MENTICIRRHUS SAXATILIS								
TC 1,70(37)039,07								
	ITEM TOTAL	S	200	100	100	100	39	44
EN GULF KINGFISH	MEXICO	31	200	300	400	400	438	476
FR ..B	USA	31	1600	1600	1700	1600	1287	473
SP CORVINA REALE								
SC MENTICIRRHUS LITTORALIS	TOTAL AREA	31	1800	1900	2100	2000	1725	949
TC 1,70(37)039,08	ITEM TOTAL	S	1800	1900	2100	2000	1725	949
EN KINGFISHES	COLOMBIA	77	-	00	100	00	31	38
FR ...B								
SP CORVINAS REALES	TOTAL AREA	77	-	00	100	00	31	38
SC MENTICIRRHUS SPP.								
TC 1,70(37)039								
	ITEM TOTAL	S	-	00	100	00	31	38
EN CORB	GABON	34	...	...	...	...	5F	7
FR OMBRINE								
SP VERRUGATO	TOTAL AREA	34	...	...	...	...	5F	7
SC UMBRINA CIRROSA								
TC 1,70(37)070,01	TUNISIA	37	00	00	00	00	9	9F
	TOTAL AREA	37	00	00	00	00	9	9F
	ITEM TOTAL	S	00	00	00	00	14F	16F
EN ARGENTINE CROAKER	ARGENTINA	41	3200	3000	2500	6500	7400	9700
FR OMBRINE	URUGUAY	41	...	...	...	...	100	100
SP PARGO (=RONCADOR)								
SC UMBRINA CANOSAI	TOTAL AREA	41	3200	3000	2500	6500	7500	9800
TC 1,70(37)070,03	ITEM TOTAL	S	3200	3000	2500	6500	7500	9800
EN YELLOW CROAKER	JAPAN	61	42200	25800	14400	17000	20184	12565
FR ...B	KOREA REP	61	31800	24600	25400	24900	54130	40056
SP VERRUGATO DE MANCHURIA	OTHER NEI	61	500F	1000F	1700F	3400F	1716F	1716F
SC PSEUDOSCIAENA MANCHURICA								
TC 1,70(37)073,07	TOTAL AREA	61	74500F	51400F	41500F	45300F	76030F	54337F
	ITEM TOTAL	S	74500F	51400F	41500F	45300F	76030F	54337F
EN MEAGRE	PORTUGAL	27	100	1000	00	00	-	23
FR MAIGRE (=COURBINE)	SPAIN	27	300	300F	1100	...	-	178
SP CORVINA								
SC ARGYROSOMUS REGIUS	TOTAL AREA	27	400	1300F	1100	00	-	201
TC 1,70(37)106,01								
	MOROCCO	34	800	700	700	700	301	274
	PORTUGAL	34	200	00	200	200	101	610
	TOTAL AREA	34	1000	700	900	900	402	884

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ISRAEL	37	00	-	00	-	13	-
	MOROCCO	37	00	00	100	00	13	0
	SPAIN	37	100	100F	-	-	-	-
	TURKEY	37	00	00	00	00	0	0
	TOTAL AREA	37	100	100F	100	00	26	0
	ITEM TOTAL	S	1500	2100F	2100	900	428	1085
EN PACIFIC WHITE CROAKER FR SCIAENIDE DU PACIFIQUE SP CORVINA DEL PACIFICO SC ARGYROSOMUS ARGENTATUS TC 1,70(37)106,03	OTHER NEI	61	11500F	12000F	8900F	9400F	8935F	8935F
	TOTAL AREA	61	11500F	12000F	8900F	9400F	8935F	8935F
	ITEM TOTAL	S	11500F	12000F	8900F	9400F	8935F	8935F
EN BLACK CROAKER FR ...B SP CORVINA JAPONESA SC ARGYROSOMUS NIBE TC 1,70(37)106,04	OTHER NEI	61	3700F	5900F	12200F	13600F	9592F	9592F
	TOTAL AREA	61	3700F	5900F	12200F	13600F	9592F	9592F
	ITEM TOTAL	S	3700F	5900F	12200F	13600F	9592F	9592F
EN KOB (=KABELJOU) FR COURBINE SP CORVINA SC ARGYROSOMUS HOLOLEPIDOTUS TC 1,70(37)106,06	SOUTH AFRICA	47	500	1500	1000	1100	812	1072
	TOTAL AREA	47	500	1500	1000	1100	812	1072
	ITEM TOTAL	S	500	1500	1000	1100	812	1072
EN KING CROAKER FR ...B SP ...C SC GENYONEMUS LINEATUS TC 1,70(37)147,01	USA	77	300	200	200	200	233	304
	TOTAL AREA	77	300	200	200	200	233	304
	ITEM TOTAL	S	300	200	200	200	233	304
EN PERUVIAN DRUM FR ...B SP COCO SC PARALONCHURUS PERUANUS TC 1,70(37)194,02	PERU	87	4000	4200	3000	6500	7647	5990
	TOTAL AREA	87	4000	4200	3000	6500	7647	5990
	ITEM TOTAL	S	4000	4200	3000	6500	7647	5990
EN BLACK DRUM FR ...B SP TAMBOR SC POGONIAS CROMIS TC 1,70(37)210,02	USA	21	00	100	00	100	30	49
	TOTAL AREA	21	00	100	00	100	30	49
	MEXICO	31	1100	1200	1500	2000	1498	1777
	USA	31	700	600	900	600	924	165
	TOTAL AREA	31	1800	1800	2400	2600	2422	1942
	ARGENTINA	41	100	100	100	200	10	-
	BRAZIL	41	1600	1600	1200	1200F	1200F	1200F
	TOTAL AREA	41	1700	1700	1300	1400F	1210F	1200F
	MEXICO	77	00	00	00	00	0	0
	TOTAL AREA	77	00	00	00	00	0	0
	ITEM TOTAL	S	3500	3600	3700	4100F	3662F	3191F
EN 'HONNIBE' CROAKER FR SCIAENIDE 'HONNIBE' SP CORVINA 'HONNIBE' SC NIBEA IMBRICATA(=MITSUKURII) TC 1,70(37)298,05	KOREA REP	61	200	1000	1000	1100	2289	1999
	TOTAL AREA	61	200	1000	1000	1100	2289	1999
	ITEM TOTAL	S	200	1000	1000	1100	2289	1999
EN LARGE YELLOW CROAKER FR ...B SP ...C SC COLLICHTHYS CROCEA TC 1,70(37)303,01	KOREA REP	61	23400	19200	20000	28800	40170	21147
	TOTAL AREA	61	23400	19200	20000	28800	40170	21147
	ITEM TOTAL	S	23400	19200	20000	28800	40170	21147
EN TERAGLIN FR ...B SP ...C SC ZELUCO STELODUS TC 1,70(37)311,01	AUSTRALIA	81	100	00	00	100	83	111
	TOTAL AREA	81	100	00	00	100	83	111
	ITEM TOTAL	S	100	00	00	100	83	111

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SPOT	USA	21	3100	400	1600	400	1241	1071
FR ...B								
SP ...C	TOTAL AREA	21	3100	400	1600	400	1241	1071
SC LEIOSTOMUS XANTHURUS								
TC 1,70(37)363,01	USA	31	1500	2500	3600	2500	3546	4481
	TOTAL AREA	31	1500	2500	3600	2500	3546	4481
	USA	77	00	00	00	00	0	0
	TOTAL AREA	77	00	00	00	00	0	0
	ITEM TOTAL S		4600	2900	5200	2900	4787	5552
EN RED DRUM	USA	21	00	00	00	00	35	43
FR ...B								
SP ...C	TOTAL AREA	21	00	00	00	00	35	43
SC SCIAENOPS OCELLATA								
TC 1,70(37)411,01	USA	31	1500	1600	1600	1600	2146	786
	TOTAL AREA	31	1500	1600	1600	1600	2146	786
	ITEM TOTAL S		1500	1600	1600	1600	2181	829
EN WEST AFRICAN CROAKERS	BENIN	34	1300	1700	1400	1100	781	781F
FR OMBRINES	BULGARIA	34	00	–	00	00	–	17
SP MELUSAS	CAMEROON	34	600	700F	600	600F	600F	600F
SC PSEUDOTOLITHUS SPP.	CONGO	34	2000	1300	2600	900	1060	1089
TC 1,70(37)457	GABON	34	...	...	...	...	735F	924
	GHANA	34	2300	2100	4200	3100	2195	2073
	IVORY COAST	34	2500F	2000	2100	3000	3211	3700
	MAURITANIA	34	1300	1600	800	800	800F	800F
	NIGERIA	34	36400	39700	43300	44600	45918	7371
	SENEGAL	34	9900	4300	18300	22500	15722	18056
	SIERRA LEONE	34	500	800	400	400	403	404
	TOGO	34	...	...	...	...	4F	6
	USSR	34	3200	2900	2500	4000	7200	6469
	TOTAL AREA	34	60000F	57100F	76200	81000F	78629F	42290F
	GHANA	47	–	–	–	–	91	–
	USSR	47	700	1000	1000	700	3	51
	ZAIRE	47	100	100	100F	100	150F	150F
	TOTAL AREA	47	800	1100	1100F	800	244F	201F
	ITEM TOTAL S		60800F	58200F	77300F	81800F	78873F	42491F
EN CROAKERS, DRUMS N.E.I.	EGYPT	01	...	...	...	...	...	24
FR SCIAENIDES N.C.A.								
SP ESCIENIDOS N.E.P.	TOTAL AREA	01	...	...	...	...	...	24
SC SCIAENIDAE								
TC 1,70(37)	GRENADA	31	00	00	00	00	0	0
	MEXICO	31	1800	1200	1000	2000	1290	1439
	USA	31	00	00	00	00	0	1
	TOTAL AREA	31	1800	1200	1000	2000	1290	1440
	CAMEROON	34	100	100F	100	100F	100F	100F
	CONGO	34	00	00	100	400	8	2
	GAMBIA	34	–	–	100	100	83	83F
	JAPAN	34	900	400	600	500	370	311
	LIBERIA	34	100	500	900	400	423	423F
	MAURITANIA	34	14000	16700	8000	8000	1650	1650F
	NIGERIA	34	700	700	800	800	888	...
	POLAND	34	–	–	–	00	–	34
	ROMANIA	34	–	–	–	–	–	35
	SPAIN	34	2000	2000F	1300	...	1594	1594F
	USSR	34	500	1200	1600	2600	3000	2914
	TOTAL AREA	34	18300	21600F	13500	12900F	8116F	7146F
	EGYPT	37	100	100	100	100	88	82
	TUNISIA	37	100	100	100	100	127	127F
	TOTAL AREA	37	200	200	200	200	215	209F
	BRAZIL	41	00	00	...	...	...	...
	BULGARIA	41	–	100	–	–	–	–
	TOTAL AREA	41	00	100	...	...	...	...

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ANGOLA	47	1600	1700	2800	900	900F	900F
	JAPAN	47	200	400	400	600	49	678
	PORTUGAL	47	-	-	-	-	203	484
	USSR	47	400	300	300	-	-	-
	ZAIRE	47	200	200	200F	200F	200F	200F
	TOTAL AREA	47	2400	2600	3700F	1700F	1352F	2262F
	EGYPT	51	100	-	-	-	100	-
	INDIA	51	25200	22800	24200	15900	33865	89342
	JAPAN	51	-	400	300	300	296	93
	PAKISTAN	51	13000	13400	13800	10200	9705	9704
	USSR	51	600	600	500	2500	3400	506
	TOTAL AREA	51	38900	37200	38800	28900	47366	99645
	INDIA	57	16700	14100	14900	20900	24549	26060
	INDONESIA	57	1200	1200	1000	1000	1222	1276
	THAILAND	57	-	-	-	3100	4400	3200
	TOTAL AREA	57	17900	15300	15900	25000	30171	30536
	HONG KONG	61	3100	4300	4800	4000	4831	5019
	JAPAN	61	22200	23000	26200	27000	30872	31460
	KOREA REP	61	5900	3800	11900	14300	24730	35828
	OTHER NEI	61	800F	1200F	1400F	1300F	949F	949F
	TOTAL AREA	61	32000F	32300F	44300F	46600F	61382F	73256F
	INDONESIA	71	6700	6700	5800	5600	5566	5813
	WE MALAYSIA	71	3800	3200	3800	4800	5960	5734
	SARAWAK	71	300	500	700	1600	3412	4720
	SINGAPORE	71	800	200	300	300	173	151
	THAILAND	71	12100	13300	18800	16100	13500	13400
	TOTAL AREA	71	23700	23900	29400	28400	28611	29818
	COLOMBIA	77	-	100	100	100	56	73
	MEXICO	77	1000	2000	1200	1600	1111	1282
	TOTAL AREA	77	1000	2100	1300	1700	1167	1355
	JAPAN	81	...	...	00	...	-	-
	TOTAL AREA	81	...	...	00	...	-	-
	ITEM TOTAL	S	136200F	136500F	148100F	147400F	179670F	245691F
EN EMPERORS(=SCAVENGERS) FR ...B SP ...C SC LETHRINIDAE TC 1,70(38)	MAURITIUS	51	2100	2300	2500	2300	3114	3154
	TOTAL AREA	51	2100	2300	2500	2300	3114	3154
	INDONESIA	57	300	300	200	200	96	100
	TOTAL AREA	57	300	300	200	200	96	100
	HONG KONG	61	400	400	400	500	627	700
	TOTAL AREA	61	400	400	400	500	627	700
	INDONESIA	71	1600	1600	1300	1300	1442	1568
	TOTAL AREA	71	1600	1600	1300	1300	1442	1568
	ITEM TOTAL	S	4400	4600	4400	4300	5279	5522
EN RED (=COMMON) SEABREAM FR PAGRE COMMUN (=DORADE ROSE) SP BESUGO (=BESUGO DE LAREDO) SC PAGELLUS CENTRODONTUS TC 1,70(39)008,01	BELGIUM	27	00	00	-	-	-	0
	BULGARIA	27	-	-	-	-	0	0
	SPAIN	27	9400	9400F	11400	9200	16331	10820
	TOTAL AREA	27	9400	9400F	11400	9200	16331	10820
	ROMANIA	34	-	-	-	-	342	-
	SPAIN	34	1600	1600F	900	1400	...	...
	TOTAL AREA	34	1600	1600F	900	1400	342	...
	SPAIN	37	2300	2300F	2400	1900	20	20F
	TOTAL AREA	37	2300	2300F	2400	1900	20	20F
	ITEM TOTAL	S	13300	13300F	14700	12500	16693	10840F

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN COMMON PANDORA	FRANCE	27	-	-	-	-	-	22
FR PAGEOT COMMUN	SPAIN	27	800	800F	1400	...	-	559
SP BRECA (=PAGEL)								
SC PAGELLUS ERYTHRINUS	TOTAL AREA	27	800	800F	1400	...	-	581
TC 1,70(39)008,02								
	ROMANIA	34	-	-	-	-	83	-
	SPAIN	34	6600	6600F	3800	3700	3443	3443F
	TOGO	34	...	...	...	...	33F	44
	TOTAL AREA	34	6600	6600F	3800	3700	3559F	3487F
	ALGERIA	37	2400	1900	2600	2900	3463	3000
	CYPRUS	37	...	...	...	...	...	60
	FRANCE	37	-	-	-	-	322	381
	ISRAEL	37	-	-	100	100	-	100
	MALTA	37	00	00	00	00	7	5
	SPAIN	37	600	600F	1100	700	500	500F
	TUNISIA	37	800	500	1100	1200	845	845F
	TOTAL AREA	37	3800	3000F	4900	4900	5137	4891F
	ITEM TOTAL S		11200	10400F	10100	8600	8696F	8959F
EN AXILLARY (=SPANISH) SEABREAM	SPAIN	27	00	00	100	...	-	192
FR PAGEOT ESPAGNOL								
SP ALIGOTE (=BESUGO DEL MEDITERRANEO)	TOTAL AREA	27	00	00	100	...	-	192
SC PAGELLUS ACARNE								
TC 1,70(39)008,03	JAPAN	34	300	600	1100	1000	338	57
	ROMANIA	34	-	-	-	-	-	357
	SPAIN	34	100	100F	-	-	80	80F
	TOTAL AREA	34	400	700F	1100	1000	418	494F
	CYPRUS	37	...	...	...	...	...	11
	SPAIN	37	100	100F	-	-	100	100F
	TOTAL AREA	37	100	100F	...	...	100	111F
	ITEM TOTAL S		500	800F	1200	1000	518	797F
EN STRIPED BREAM	SYRIA	37	...	...	...	...	9F	10
FR MARBRE								
SP HERRERA	TOTAL AREA	37	...	...	...	...	9F	10
SC LITHOGNATHUS(=PAGELLUS) MORMYRUS								
TC 1,70(39)008,06	ANGOLA	47	100	300	200	200	200F	200F
	TOTAL AREA	47	100	300	200	200	200F	200F
	ITEM TOTAL S		100	300	200	200	209F	210F
EN RED PANDORA	ANGOLA	47	900	2200	1200	300	300F	300F
FR PAGEOT ROUGE	SPAIN	47	-	-	-	-	-	12
SP BRECA (=PAGEL)								
SC PAGELLUS BELLOTTII	TOTAL AREA	47	900	2200	1200	300	300F	312F
TC 1,70(39)008,07	ITEM TOTAL S		900	2200	1200	300	300F	312F
EN WEST AFRICAN SEABREAM	GHANA	34	...	...	...	...	...	4676
FR PAGEOT OUEST AFRICAIN								
SP PAGEL	TOTAL AREA	34	...	...	...	...	...	4676
SC PAGELLUS COUPEI								
TC 1,70(39)008,09	ITEM TOTAL S		...	...	...	...	...	4676
EN PANDORAS N.E.I.	JAPAN	34	7800	6000	9600	8400	5495	3745
FR PAGEOTS N.C.A.								
SP BRECAS N.C.P.	TOTAL AREA	34	7800	6000	9600	8400	5495	3745
SC PAGELLUS SPP.								
TC 1,70(39)008	JAPAN	47	...	200	1500	1300	20	870
	TOTAL AREA	47	...	200	1500	1300	20	870
	JAPAN	51	...	700	300	100	143	170
	TOTAL AREA	51	...	700	300	100	143	170
	ITEM TOTAL S		7800	6900	11400	9800	5658	4785

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SARGO BREAMS	ITALY	37	1000	1200	1300	1200	1130	1162
FR SARS	TUNISIA	37	2100	2300	200	2300	1914	1914F
SP SARGOS	TURKEY	37	300	100	100F	100F	100F	100F
SC DIPLODUS SPP.								
TC 1,70(39)033	TOTAL AREA	37	3400	3600	1600F	3600F	3144F	3176F
	ANGOLA	47	600	700	300	400	400F	400F
	TOTAL AREA	47	600	700	300	400	400F	400F
	ITEM TOTAL S		4000	4300	1900F	4000F	3544F	3576F
EN PORGIES	CUBA	31	400	2000	1900	1900	300	300F
FR ...B	JAPAN	31	...	...	...	...	-	-
SP ...C	MEXICO	31	500	600	600	800	491	635
SC CALAMUS SPP.	USSR	31	-	400	6000	300	800	5842
TC 1,70(39)034								
	TOTAL AREA	31	900	3000	8500	3000	1591	6777F
	ITEM TOTAL S		900	3000	8500	3000	1591	6777F
EN LARGEEYE DENTEX	SPAIN	27	2200	2200F	3400	...	...	2992
FR DENTE A GROS YEUX								
SP CACHUCHO	TOTAL AREA	27	2200	2200F	3400	...	...	2992
SC DENTEX MACROPHTHALMUS								
TC 1,70(39)060,02	BULGARIA	34	-	200	700	800	300	464
	GREECE	34	5600	5600	4600F	4600F	4000F	3300F
	JAPAN	34	...	00	00	00	17	-
	ROMANIA	34	-	-	-	-	419	170
	SPAIN	34	2200	2200F	-	-	...	...
	TOTAL AREA	34	7800	8000F	5300F	5400F	4736F	3934F
	GREECE	37	800	800	700F	700F	700F	500F
	SPAIN	37	300	300F	-	-	50	50F
	TOTAL AREA	37	1100	1100F	700F	700F	750F	550F
	ANGOLA	47	4200	2600	2500	1500	1500F	1500F
	BULGARIA	47	700	700	500	100	100	83
	POLAND	47	-	-	00	100	170	79
	SPAIN	47	-	-	-	-	-	101
	USSR	47	9800	10900	15800	11500	5709	8939
	TOTAL AREA	47	14700	14200	18800	13200	7479F	9802F
	ITEM TOTAL S		25800	25500F	28200F	19300F	12965F	17278F
EN COMMON DENTEX	SPAIN	27	100	100F	1900	...	-	241
FR DENTE COMMUN								
SP DENTON COMUN	TOTAL AREA	27	100	100F	1900	...	-	241
SC DENTEX DENTEX								
TC 1,70(39)060,06	SPAIN	34	1300	1300F	-	-	...	...
	TOTAL AREA	34	1300	1300F	-	-	...	...
	ITALY	37	900	800	900	600	639	638
	MALTA	37	00	00	00	00	4	3
	SPAIN	37	00	00	-	-	-	-
	TUNISIA	37	200	100	100	200	186	186F
	TURKEY	37	00	00	00	00	0	0
	YUGOSLAVIA	37	100	200	100	100	47	46
	TOTAL AREA	37	1200	1100	1100	900	876	873F
	ITEM TOTAL S		2600	2500F	3000	900	876	1114F
EN ANGOLAN DENTEX	GHANA	34	...	...	...	...	...	780
FR DENTE D'ANGOLA								
SP CACHUCHO DE ANGOLA	TOTAL AREA	34	...	...	...	...	...	780
SC DENTEX ANGOLENSIS								
TC 1,70(39)060,10								
	ITEM TOTAL S		...	...	...	...	...	780
EN DENTEX N.E.I.	PORTUGAL	27	-	-	-	-	-	91
FR DENTES N.C.A.	SPAIN	27	00	00	600	...	-	-
SP DENTONES, SAMAS, CHACARONAS, N.E.P.								
SC DENTEX SPP.	TOTAL AREA	27	00	00	600	...	-	91
TC 1,70(39)060								

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	CONGO	34	500F	400	500	200	139	94
	GABCN	34	...	...	...	...	176F	221
	PORTUGAL	34	-	-	-	-	-	1329
	ROMANIA	34	100	800	400	400	-	-
	SENEGAL	34	3400	10600	2100	3100	1234	1655
	SPAIN	34	200	200F	-	-	1818	1818F
	TOGO	34	...	...	...	...	114F	163
	USSR	34	17400	23900	26900	38900	44200	32992
	TOTAL AREA	34	21600F	35900F	29900	42600	47681F	38272F
	CYPRUS	37	...	...	...	...	...	19
	SPAIN	37	100	100F	-	-	70	70F
	TOTAL AREA	37	100	100F	...	...	70	89F
	GHANA	47	-	-	2300	5800	4129	2887
	PORTUGAL	47	-	-	-	-	-	265
	ROMANIA	47	100	00	-	-	-	-
	ZAIRE	47	4000	3200	3200F	2200	2200F	2200F
	TOTAL AREA	47	4100	3200	5500F	8000	6329F	5352F
	USSR	51	2600	-	1500	1400	2100	-
	TOTAL AREA	51	2600	-	1500	1400	2100	-
	ITEM TOTAL S		28400F	39200F	37500F	52000	56180F	43804F
EN BLACK BREAM FR GRISET SP CHOPA SC SPONDYLIOSCMA CANTHARUS TC 1,70(39)063,02	YUGOSLAVIA	37	00	00	100	00	47	65
	TOTAL AREA	37	00	00	100	00	47	65
	ANGOLA	47	00	200	300	100	100F	100F
	GHANA	47	-	-	...	...	117	-
	TOTAL AREA	47	00	200	300	100	217F	100F
	ITEM TOTAL S		00	200	400	100	264F	165F
EN SADDLED SEABREAM FR OBLADE SP OBLADA SC OBLADA MELANURA TC 1,70(39)076,01	TUNISIA	37	00	00	00	00	11	11F
	TURKEY	37	00	00	00	00	0	0
	YUGOSLAVIA	37	00	00	200	100	140	155
	TOTAL AREA	37	00	00	200	100	151	166F
	ITEM TOTAL S		00	00	200	100	151	166F
EN SHEEPSHEAD FR ...B SP ...C SC ARCHOSARGUS PROBATOCEPHALUS TC 1,70(39)102,01	USA	21	...	...	...	...	3	1
	TOTAL AREA	21	...	...	...	...	3	1
	USA	31	500	600	100	600	975	117
	TOTAL AREA	31	500	600	100	600	975	117
	ITEM TOTAL S		500	600	100	600	978	118
EN GOLDEN SNAPPER FR DORADE SP DORADA SC CHRYSOPHRYS AURATA TC 1,70(39)121,01	AUSTRALIA	57	900	900	1100	900	833	585
	TOTAL AREA	57	900	900	1100	900	833	585
	AUSTRALIA	71	100	00	00	100	71	118
	TOTAL AREA	71	100	00	00	100	71	118
	AUSTRALIA	81	600	800	700	800	787	1088
	JAPAN	81	700	500	1400	600	472	922
	NEW ZEALAND	81	12800	14100	13200	14100	13880	13000
	TOTAL AREA	81	14100	15400	15300	15500	15139	15010
	ITEM TOTAL S		15100	16300	16400	16500	16043	15713
EN SILVER SEABREAM FR DORADE SP DORADA SC SPARUS(=CHRYSOPHRYS) MAJOR TC 1,70(39)121,08	JAPAN	61	...	16400	18700	18900	18371	18701
	TOTAL AREA	61	...	16400	18700	18900	18371	18701
	ITEM TOTAL S		...	16400	18700	18900	18371	18701

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN COMMON SEABREAM	PORTUGAL	27	4200	3300	2200	1200	1652	553
FR PAGRE	SPAIN	27	500	500F	14300	9200	–	200
SP PARGO								
SC PAGRUS (=SPARUS) PAGRUS	TOTAL AREA	27	4700	3800F	16500	10400	1652	753
TC 1,70(39)191,03								
	PORTUGAL	34	...	...	...	...	5442	6160
	ROMANIA	34	–	–	–	–	131	59
	SPAIN	34	1600	1600F	–	–	1662	1662F
	TOTAL AREA	34	1600	1600F	...	...	7235	7881F
	CYPRUS	37	...	...	...	...	...	19
	EGYPT	37	500	700	600	400	485	398
	LIBYA	37	1200	1500	900	1000	500	634F
	MALTA	37	00	00	00	00	2	1
	SPAIN	37	100	100F	–	–	10	10F
	SYRIA	37	...	...	...	...	97F	107
	TUNISIA	37	100	100	100	100	103	103F
	TURKEY	37	100	100	100F	100F	100F	100F
	TOTAL AREA	37	2000	2500F	1700F	1600F	1297F	1372F
	ITEM TOTAL S		8300	7900F	18200F	12000F	10184F	10006F
EN RED PORGY	IRELAND	21	–	–	–	–	–	13
FR PAGRE ROUGE								
SP BESUGO (=PARGO ROJO)	TOTAL AREA	21	–	–	–	–	–	13
SC PAGRUS SEDECIM								
TC 1,70(39)191,06	POLAND	31	–	–	–	–	–	1
	TOTAL AREA	31	–	–	–	–	–	1
	ARGENTINA	41	2100	1900	1600	3600	1400	1700
	BRAZIL	41	3200	3200	4700	4700F	4700F	4700F
	URUGUAY	41	...	...	...	...	200	400
	TOTAL AREA	41	5300	5100	6300	8300F	6300F	6800F
	ITEM TOTAL S		5300	5100	6300	8300F	6300F	6814F
EN 'PARGO' BREAMS	GHANA	34	...	...	...	...	...	1850
FR AUTRES PAGRES	SIERRA LEONE	34	300	200	300	300	52	60
SP OTROS PARGOS								
SC PAGRUS SPP.	TOTAL AREA	34	300	200	300	300	52	1910
TC 1,70(39)191								
	ANGOLA	47	400	400	600	200	200F	200F
	PORTUGAL	47	–	–	–	–	–	43
	TOTAL AREA	47	400	400	600	200	200F	243F
	ITEM TOTAL S		700	600	900	500	252F	2153F
EN PANGA	JAPAN	47	5900	6900	9500	11100	9640	9853
FR PANGA	SOUTH AFRICA	47	1400	1200	1300	900	656	1232
SP PANGA								
SC PTEROGYMNUS LANIARIUS	TOTAL AREA	47	7300	8100	10800	12000	10296	11085
TC 1,70(39)220,01								
	ITEM TOTAL S		7300	8100	10800	12000	10296	11085
EN WHITE STUMPNOSE	SOUTH AFRICA	47	00	00	00	00	30	61
FR ...B								
SP ...C	TOTAL AREA	47	00	00	00	00	30	61
SC RHABDOSARGUS GLOBICEPS								
TC 1,70(39)224,01								
	ITEM TOTAL S		00	00	00	00	30	61
EN GILTHEAD SEABREAM	POLAND	27	–	–	–	–	61	13
FR DORADE	SPAIN	27	100	100F	1200	...	–	82
SP DORADA								
SC SPARUS AURATUS	TOTAL AREA	27	100	100F	1200	...	61	95
TC 1,70(39)235,08								
	POLAND	34	–	1600	1800	1800	–	–
	SPAIN	34	600	600F	–	–	–	–
	TOTAL AREA	34	600	2200F	1800	1800	–	–
	EGYPT	37	100	00	100	100	66	51
	ITALY	37	700	700	800	500	357	497
	SPAIN	37	100	100F	–	–	200	200F
	TUNISIA	37	200	300	200	200	225	225F
	TURKEY	37	200	100	100F	100	100F	100F
	YUGOSLAVIA	37	100	100	100	100	74	69
	TOTAL AREA	37	1400	1300F	1300F	1000	1022F	1142F
	ITEM TOTAL S		2100	3600F	4300F	2800	1083F	1237F

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN BOGUE FR BOGUE SP BOGA SC BOOPS BOOPS TC 1,70(39)261,01	FRANCE	27	–	–	–	–	–	7
	SPAIN	27	2100	2100F	9400	...	–	1855
	TOTAL AREA	27	2100	2100F	9400	...	–	1862
	GREECE	34	00	00	00	00	0	0
	SPAIN	34	200	200F	–	–	–	–
	TOTAL AREA	34	200	200F	00	00	0	0
	CYPRUS	37	...	...	...	...	...	52
	EGYPT	37	500	600	500	400	255	209
	FRANCE	37	–	–	–	–	629	594
	GREECE	37	2500	2300	2100F	2100F	1900F	1600F
	ISRAEL	37	00	–	100	100	77	100
	ITALY	37	11800	12400	12900	12000	11928	11017
	MALTA	37	200	200	200	300	239	297
	SPAIN	37	5200	5200F	–	–	6300	6300F
	TURKEY	37	100	00	00	00	0	0
	YUGOSLAVIA	37	1100	1100	800	600	600	592
	TOTAL AREA	37	21400	21800F	16600F	15500F	21928F	20761F
	ANGOLA	47	00	200	300	00	0	0
	TOTAL AREA	47	00	200	300	00	0	0
	ITEM TOTAL S		23700	24300F	26300F	15500F	21928F	22623F
EN SALEMA FR SAUPE SP SALEMA SC BOOPS SALPA TC 1,70(39)261,02	TUNISIA	37	200	300	400	400	242	242F
	YUGOSLAVIA	37	200	100	100	100	140	170
	TOTAL AREA	37	400	400	500	500	382	412F
	ITEM TOTAL S		400	400	500	500	382	412F
EN RED STUMPNOSE FR ...B SP ...C SC CHRYSOBLEPHUS GIBBICEPS TC 1,70(39)264,03	SOUTH AFRICA	47	00	100	00	00	9	4
	TOTAL AREA	47	00	100	00	00	9	4
	ITEM TOTAL S		00	100	00	00	9	4
EN WHITE STEENBRAS FR ...B SP ...C SC LITHOGNATHUS LITHOGNATHUS TC 1,70(39)277,01	SOUTH AFRICA	47	100	00	00	00	8	58
	TOTAL AREA	47	100	00	00	00	8	58
	ITEM TOTAL S		100	00	00	00	8	58
EN SCUP FR SPARE DORE SP PARGO DE AMERICA DEL NORTE SC STENOTOMUS CHRYSOPS TC 1,70(39)353,01	BULGARIA	21	100	200	100	200	400	341
	GERMAN DM RP	21	–	100	300	–	13	71
	JAPAN	21	3500	00	00	00	87	–
	POLAND	21	–	200	600	700	181	256
	ROMANIA	21	–	–	00	400	6	4
	USSR	21	200	600	700	500	388	–
	USA	21	4500	4000	4200	4900	7110	7603
	TOTAL AREA	21	8300	5100	5900	6700	8185	8275
	USA	31	300	200	100	00	19	76
	TOTAL AREA	31	300	200	100	00	19	76
	ITEM TOTAL S		8600	5300	6000	6700	8204	8351
EN SEABREAMS N.E.I. FR SPARIDES N.C.A. SP ESPARIDOS N.E.P. SC SPARIDAE TC 1,70(39)	ENGLD WALES	21	–	–	00	–	–	–
	TOTAL AREA	21	–	–	00	–	–	–
	FRANCE	27	6200	7300	8000	8400	7676	8854
	JAPAN	27	...	...	00	00	–	–
	POLAND	27	–	–	–	00	–	–
	PORTUGAL	27	–	–	–	–	–	11237
	ROMANIA	27	–	–	–	–	–	11
	SPAIN	27	...	...	...	...	...	425
	USSR	27	600	600	400	700	4290	560
	ENGLD WALES	27	00	00	100	100	23	21
	CHANNEL IS	27	...	...	...	...	...	18
	TOTAL AREA	27	6800	7900	8500	9200	11989	21126

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	JAPAN	31	-	-	-	-	-	10
	KOREA REP	31	-	-	-	-	-	34
	TOTAL AREA	31	-	-	-	-	-	44
	BENIN	34	00	100	00	00	3	3F
	BULGARIA	34	500	00	-	-	-	-
	CAMEROON	34	800	600F	500	500F	500F	500F
	CONGO	34	00	00	00	00	17	15
	GERMAN DM RP	34	200	1100	00	-	-	-
	GHANA	34	11300	6500	9200	6700	4896	1249
	IVORY COAST	34	5500F	1500	2300	1600	1222	840
	JAPAN	34	5900	2700	5200	4800	5637	4947
	KOREA REP	34	-	500	1800	3500	2584	2678
	MAURITANIA	34	400	400	400	400	400F	400F
	MOROCCO	34	2900	2800	2800	2400	2406	427
	NIGERIA	34	300	400	400	400	412	2268
	POLAND	34	300	1000	700	...	379	275
	PORTUGAL	34	5200	3000	5000	5900	19	288
	ROMANIA	34	-	300	1500	1300	1500	436
	SENEGAL	34	13800	16000	17900	19100	17900	18185
	USSR	34	33800	50400	53800	69200	45800	49120
	TOTAL AREA	34	80900F	87300F	101500	115800F	83675F	81631F
	CYPRUS	37	400	200	200	400	300	46
	EGYPT	37	100	300	100	100	106	100
	FRANCE	37	300	500	400	300	471	545
	ISRAEL	37	200	200	100	200	331	200
	ITALY	37	1800	1600	1900	1700	1694	1780
	MALTA	37	00	00	00	00	25	26
	MOROCCO	37	600	600	1700	1700	1576	1530
	TUNISIA	37	200	500	100	00	319	319F
	TURKEY	37	00	00	00	00	0	0
	TOTAL AREA	37	3600	3900	4500	4400	4822	4546F
	ANGOLA	47	-	-	00	00	0	0
	JAPAN	47	2700	1000	3500	7400	2435	6808
	PORTUGAL	47	...	...	...	300	22	136
	USSR	47	6700	-	-	-	778	687
	TOTAL AREA	47	9400	1000	3500	7700	3235	7631
	EGYPT	51	100	100	100	100	345	24
	JAPAN	51	1800	1900	1500	1500	837	278
	PAKISTAN	51	1200	1100	1600	2000	1854	1883
	USSR	51	5900	600	2000	2600	2800	2277
	TOTAL AREA	51	9000	3700	5200	6200	5836	4462
	AUSTRALIA	57	500	400	400	00	53	44
	JAPAN	57	-	200	-	-	1	-
	TOTAL AREA	57	500	600	400	00	54	44
	HONG KONG	61	2100	2200	2400	2200	2233	2907
	JAPAN	61	38400	12700	13000	11700	11567	13923
	KOREA REP	61	1800	2000	3200	3400	4754	4841
	OTHER NEI	61	11200F	12300F	13200F	15000F	13972F	13972F
	TOTAL AREA	61	53500F	29200F	31800F	32300F	32526F	35643F
	AUSTRALIA	71	200	200	200	200	256	276
	TOTAL AREA	71	200	200	200	200	256	276
	AUSTRALIA	81	200	300	200	300	395	317
	JAPAN	81	300	1600	400	00	12	161
	TOTAL AREA	81	500	1900	600	300	407	478
	ITEM TOTAL S		164400F	135700F	156200F	176100F	142800F	155881F
EN PICARELS	CYPRUS	37	300	200	400	400	390	266
FR PICARELS	FRANCE	37	-	-	-	-	242	368
SP CHUCLAS, CARAMELES	GREECE	37	8300	7900	7200F	7100F	6500F	5300F
SC MAENA MAENA, MAENA SMARIS	ITALY	37	6300	6300	6400	5700	6047	6377
TC 1,70(40)075	MALTA	37	00	00	00	100	74	91
	TUNISIA	37	200	100	200	200	333	333F
	TURKEY	37	500	200	200F	1300	1300F	1300F
	YUGOSLAVIA	37	800	900	800	600	644	548
	TOTAL AREA	37	16400	15600	15200F	15400F	15530F	14583F

TABLE 833 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ANGOLA	47	1100	1200	700	900	900F	900F
	TOTAL AREA	47	1100	1200	700	900	900F	900F
	ITEM TOTAL S		17500	16800	15900F	16300F	16430F	15483F
EN RED MULLET	NETHERLANDS	27	00	00	00	00	2	0
FR ROUGET DE ROCHE	PORTUGAL	27	100	100	100	100	58	143
SP SALMONETE DE ROCA	SPAIN	27	700	700F	400	500	414	635
SC MULLUS SURMULETUS	ENGLD WALES	27	00	00	00	00	9	17
TC 1,70(41)007,01								
	TOTAL AREA	27	800	800F	500	600	483	795
	SPAIN	34	100	100F	00	300	325	325F
	TOTAL AREA	34	100	100F	00	300	325	325F
	SPAIN	37	2200	2200F	2500	2400	2500	2500F
	TOTAL AREA	37	2200	2200F	2500	2400	2500	2500F
	ITEM TOTAL S		3100	3100F	3000	3300	3308	3620F
EN SURMULLETS (=RED MULLETS)	FRANCE	27	-	-	-	-	-	392
FR ROUGETS								
SP SALMONETES	TOTAL AREA	27	-	-	-	-	-	392
SC MULLUS SPP.								
TC 1,70(41)007	DOMINICAN RP	31	100	100F	100F	100	108	125
	TOTAL AREA	31	100	100F	100F	100	108	125
	GREECE	34	2000	2200	1800F	1800F	1500F	1300F
	MOROCCO	34	100	100	100	100	150	307
	PORTUGAL	34	00	00	00	...	10	23
	SENEGAL	34	300	400	500	400	47	802
	TOGO	34	...	...	...	...	2F	3
	TOTAL AREA	34	2400	2700	2400F	2300F	1709F	2435F
	ALGERIA	37	600	600	700	700	854	847
	CYPRUS	37	200	200	200	200	144	163
	EGYPT	37	700	1200	1300	800	915	738
	FRANCE	37	200	400	500	300	280	323
	GREECE	37	2000	2000	1800F	1800F	1600F	1300F
	ISRAEL	37	400	300	100	300	238	200
	ITALY	37	7900	8300	8100	9400	11225	8892
	MALTA	37	00	00	00	00	7	7
	MOROCCO	37	100	100	200	200	123	76
	ROMANIA	37	00	00	00	00	35	146
	SYRIA	37	...	...	...	...	112F	123
	TUNISIA	37	1600	1800	1600	1300	1633	1633F
	TURKEY	37	1800	800	800F	2200	1640	1640F
	USSR	37	100	100	200	100	100	166
	YUGOSLAVIA	37	100	200	100	100	194	243
	TOTAL AREA	37	15700	16000	15600F	17400F	19100F	16497F
	BRAZIL	41	500	500	700	700F	700F	700F
	TOTAL AREA	41	500	500	700	700F	700F	700F
	EGYPT	51	200	200	200	100	182	328
	MAURITIUS	51	...	...	...	...	250	250
	SEYCHELLES	51	...	...	...	...	20	20F
	TOTAL AREA	51	200	200	200	100	452	598F
	ITEM TOTAL S		18900	19500F	19000F	20600F	22069F	20747F
EN GOATFISHES	INDIA	51	700	2300	4400	4600	2336	207
FR ROUGETS								
SP FALSOS SALMONETES	TOTAL AREA	51	700	2300	4400	4600	2336	207
SC UPENEUS SPP.								
TC 1,70(41)251	INDIA	57	1400	1600	1500	900	1478	2430
	INDONESIA	57	500	600	500	400	270	417
	TOTAL AREA	57	1900	2200	2000	1300	1748	2847
	HONG KONG	61	1300	1400	1600	2000	2493	2265
	OTHER NEI	61	7500F	8300F	6200F	5900F	5111F	5111F
	TOTAL AREA	61	8800F	9700F	7800F	7900F	7604F	7376F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	GILBERT IS	71	...	...	...	...	50F	50
	INDONESIA	71	4000	4100	3700	3300	3073	3058
	WE MALAYSIA	71	900	600	600	1000	2605	2926
	PHILIPPINES	71	800	200	500	1400	16010	24073
	SINGAPORE	71	900	100	200	200	67	58
	TOTAL AREA	71	6600	5000	5000	5900	21805F	30165
	ITEM TOTAL S		18000F	19200F	19200F	19700F	33493F	40595F
EN WEST AFRICAN GOATFISH FR ROUGET	GHANA	34	...	...	500	600	365	285
SP SALMONETE BARBUDO SC PSEUDUPENEUS PRAYENSIS TC 1,70(41)499,03	TOTAL AREA	34	...	...	500	600	365	285
	ITEM TOTAL S		...	...	500	600	365	285
EN SPOTTED SICKLEFISH FR DISQUE	WE MALAYSIA	71	100	100	300	300	309	284
SP ...C	SARAWAK	71	–	100	100	100	87	948
SC DREPANE PUNCTATA TC 1,70(50)132,01	TOTAL AREA	71	100	200	400	400	396	1232
	ITEM TOTAL S		100	200	400	400	396	1232
EN SICKLEFISH	CAMEROON	34	500	300F	200	200F	200F	200F
FR DISQUE	CONGO	34	00	00	00	...	15	17
SP ...C	GHANA	34	600	500	700	500	114	41
SC DREPANE AFRICANA	IVORY COAST	34	...	200	200	500	388	460
TC 1,70(50)132,02	LIBERIA	34	00	00	100	100	37	37F
	TOTAL AREA	34	1100	1000F	1200	1300F	754F	755F
	ITEM TOTAL S		1100	1000F	1200	1300F	754F	755F
EN TAUTOG FR ...B	USA	21	100	100	100	100	36	110
SP ...C SC TAUTOGA ONITIS TC 1,70(63)243,01	TOTAL AREA	21	100	100	100	100	36	110
	ITEM TOTAL S		100	100	100	100	36	110
EN CUNNER FR ...B	USA	21	...	...	...	...	...	22
SP ...C SC TAUTOGOLABUS ADSPERSUS TC 1,70(63)244,02	TOTAL AREA	21	...	...	...	...	...	22
	ITEM TOTAL S		...	...	...	...	...	22
EN WRASSES	DOMINICAN RP	31	100	100F	100F	200	145	98
FR LABRES SP LABRIDOS (=TORDOS, MARAGOTAS)	USA	31	00	00	00	00	0	0
SC LABRIDAE TC 1,70(63)	TOTAL AREA	31	100	100F	100F	200	145	98
	AUSTRALIA	57	00	00	00	00	41	51
	TOTAL AREA	57	00	00	00	00	41	51
	AUSTRALIA	71	00	00	00	00	10	17
	WE MALAYSIA	71	100	00	00	00	293	22
	PHILIPPINES	71	600	200	300	200	910	1003
	TOTAL AREA	71	700	200	300	200	1213	1042
	USA	77	00	00	00	00	2	0
	TOTAL AREA	77	00	00	00	00	2	0
	ITEM TOTAL S		800	300F	400F	400	1401	1191
EN MORWONGS FR ...B	AUSTRALIA	57	100	00	00	00	21	32
SP ...C SC NEMADACTYLUS SPP.	TOTAL AREA	57	100	00	00	00	21	32
TC 1,70(67)305	AUSTRALIA	81	800	1000	1200	1300	1321	1344
	JAPAN	81	...	...	...	...	–	–
	TOTAL AREA	81	800	1000	1200	1300	1321	1344
	ITEM TOTAL S		900	1000	1200	1300	1342	1376

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN HAWKFISH	ARGENTINA	41	11000	12000	12700	11300	6900	4600
FR ...B								
SP CASTANETA	TOTAL AREA	41	11000	12000	12700	11300	6900	4600
SC CHEILODACTYLUS BERGI								
TC 1,70(69)270,02								
	ITEM TOTAL S		11000	12000	12700	11300	6900	4600
EN PINTADILLA	PERU	87	300	200	300	400	159	140
FR ...B								
SP PINTADILLA	TOTAL AREA	87	300	200	300	400	159	140
SC CHEILODACTYLUS VARIEGATUS								
TC 1,70(69)270,03								
	ITEM TOTAL S		300	200	300	400	159	140
EN TARAKIHI	JAPAN	81	...	400	1100	700	1481	1500
FR ...B	NEW ZEALAND	81	5200	5200	4300	3800	3801	3738
SP ...C								
SC CHEILODACTYLUS MACROPTERUS	TOTAL AREA	81	5200	5600	5400	4500	5282	5238
TC 1,70(69)270,04								
	ITEM TOTAL S		5200	5600	5400	4500	5282	5238
EN TRUMPETERS	AUSTRALIA	57	00	00	00	00	7	4
FR ...B								
SP ...C	TOTAL AREA	57	00	00	00	00	7	4
SC LATRIDAE								
TC 1,70(71)	NEW ZEALAND	81	1000	1000	800	800	730	681
	TOTAL AREA	81	1000	1000	800	800	730	681
	ITEM TOTAL S		1000	1000	800	800	737	685
EN JAPANESE SANDFISH	JAPAN	61	31000	31900	29200	30500	34023	33422
FR ...B	KOREA REP	61	16100	24800	10000	20700	12723	7267
SP ...C								
SC ARCTOSCOPUS JAPONICUS	TOTAL AREA	61	47100	56700	39200	51200	46746	40689
TC 1,70(72)103,01								
	ITEM TOTAL S		47100	56700	39200	51200	46746	40689
EN BRAZILIAN SANDPERCH	BRAZIL	41	1400	900	1200	1200F	1200F	1200F
FR ...B								
SP ...C	TOTAL AREA	41	1400	900	1200	1200F	1200F	1200F
SC PINGUIPES FASCIATUS								
TC 1,70(76)288,02								
	ITEM TOTAL S		1400	900	1200	1200F	1200F	1200F
EN FLATHEAD	ARGENTINA	41	2600	2900	3200	4000	3900	1800
FR ...B								
SP PEZ PALO	TOTAL AREA	41	2600	2900	3200	4000	3900	1800
SC PERCOPHIS BRASILIENSIS								
TC 1,70(79)202,01								
	ITEM TOTAL S		2600	2900	3200	4000	3900	1800
EN PATAGONIAN BLENNIE	CHILE	87	700	400	500	600	828	828F
FR ...B								
SP ROBALO PATAGONICO (=BABOSA)	TOTAL AREA	87	700	400	500	600	828	828F
SC ELEGINOPS MACLOVINUS								
TC 1,70(92)007,02								
	ITEM TOTAL S		700	400	500	600	828	828F
EN PERCOIDS N.E.I.	BELGIUM	27	00	00	–	–	–	–
FR PERCOIDES N.C.A.	NETHERLANDS	27	00	00	00	00	1	0
SP PERCOIDEOS N.E.P.	SWEDEN	27	00	00	00	00	15	23
SC PERCOIDEI								
TC 1,70	TOTAL AREA	27	00	00	00	00	16	23
	DOMINICAN RP	31	100	100F	100F	100	126	104
	TOTAL AREA	31	100	100F	100F	100	126	104
	TOGO	34	...	...	...	...	8F	11
	TOTAL AREA	34	...	...	...	...	8F	11
	CYPRUS	37	00	200	00	00	14	...
	TUNISIA	37	00	00	00	00	40	40F
	TURKEY	37	2100	00	00	00	0	0
	TOTAL AREA	37	2100	200	00	00	54	40F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ARGENTINA	41	500	1700	900	1000	1600	2000
	BRAZIL	41	1700	1600	3100	3100F	3100F	3100F
	BULGARIA	41	100	500	-	-	-	-
	TOTAL AREA	41	2300	3800	4000	4100F	4700F	5100F
	INDIA	51	7600	5800	7500	1400	718	22385
	SEYCHELLES	51	...	...	...	...	200	200F
	YEMEN AR RP	51	200F	200F	300F	300F	330	62
	YEMEN DEM	51	00	100	00	00	118	118F
	TOTAL AREA	51	7800F	6100F	7800F	1700F	1366	22765F
	AUSTRALIA	57	100	200	200	100	214	213
	INDIA	57	6300	7200	6900	6400	8929	12337
	TOTAL AREA	57	6400	7400	7100	6500	9143	12550
	AUSTRALIA	71	300	200	200	300	267	336
	GILBERT IS	71	...	...	...	...	145F	145
	SARAWAK	71	100	00	00	00	140	188
	PHILIPPINES	71	700	300	600	2500	5169	3799
	TOTAL AREA	71	1100	500	800	2800	5721F	4468
	AUSTRALIA	81	700	700	600	900	706	593
	NEW ZEALAND	81	1800	1800	1400	1900	1999	1457
	TOTAL AREA	81	2500	2500	2000	2800	2705	2050
	ITEM TOTAL S		22300F	20600F	21800F	18000F	23839F	4711[illegible]
EN ATLANTIC WOLFFISH (=CATFISH) FR LOUP ATLANTIQUE SP PERRO DEL NORTE SC ANARHICHAS LUPUS TC 1,71(02)001,01	BELGIUM	27	100	100	100	100	92	217
	BULGARIA	27	-	-	-	-	-	11
	DENMARK	27	700	1000	1200	1200	1106	1243
	FAEROE IS	27	100	200	300	300	100	219
	GERMAN DM RP	27	300	00	00	00	9	208
	GERMANY FED	27	2200	2200	1300	1300	1322	1426
	ICELAND	27	5700	5300	9000	10600	11952	11017
	JAPAN	27	...	00	...	...	-	-
	NETHERLANDS	27	00	00	00	00	24	22
	NORWAY	27	1300	1700	2400	4300	1718	2024
	POLAND	27	-	-	-	-	-	27
	PORTUGAL	27	-	-	-	-	-	67
	SWEDEN	27	200	100	200	200	178	217
	USSR	27	12500	11700	12100	21800	30075	23402
	ENGLD WALES	27	3800	5200	5300	4800	4152	3776
	SCOTLAND	27	500	400	500	500	569	519
	TOTAL AREA	27	27400	27900	32400	45100	51297	44395
	ITEM TOTAL S		27400	27900	32400	45100	51297	44395
EN WOLFFISHES (=CATFISHES) FR LOUPS SP PERRITOS DEL NORTE SC ANARHICHAS SPP TC 1,71(02)001	CANADA	21	3900	5200	3800	3500	3688	2757
	FAEROE IS	21	-	-	-	-	-	18
	GERMAN DM RP	21	400	00	00	00	39	5
	GERMANY FED	21	300	400	600	900	386	637
	GREENLAND	21	2700	2600	3500	4200	5328	5486
	ICELAND	21	00	00	00	00	42	29
	JAPAN	21	...	00	00	00	-	-
	NORWAY	21	500	300	-	200	560	284
	POLAND	21	-	00	00	200	-	21
	PORTUGAL	21	-	-	-	-	-	754
	ST PIER MIQU	21	00	100	00	00	96	86
	USSR	21	800	2600	3700	2800	2936	4546
	ENGLD WALES	21	100	200	400	200	460	10F
	USA	21	300	300	300	300	361	356
	TOTAL AREA	21	9000	11700	12300	12300	138[illegible]	150[illegible]9
	ITEM TOTAL S		9000	11700	12300	12300	13897	15 89
EN EELPOUT FR LOQUETTE SP ...C SC ZOARCES VIVIPARUS TC 1,71(15)004,01	USSR	27	11900	12500	10800	13500	18615	13003
	TOTAL AREA	27	11900	12500	10800	13500	18615	13003
	ITEM TOTAL S		11900	12500	10800	13500	18615	13003

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN OCEAN POUT	FAEROE IS	21	-	-	-	-	-	28
FR LOQUETTE D'AMERIQUE	USSR	21	900	3900	1100	3200	483	3
SP ...C	USA	21	00	-	-	-	3249	280
SC MACROZOARCES AMERICANUS								
TC 1,71(15)012,02	TOTAL AREA	21	900	3900	1100	3200	3732	311
	ITEM TOTAL S		900	3900	1100	3200	3732	311
EN CUSK-EEL (=ROCKLING)	ARGENTINA	41	1100	1100	2400	1500	2300	1500
FR ...B	GERMANY FED	41	-	-	100	-	-	-
SP CONGRIO ROSADO								
SC GENYPTERUS BLACODES	TOTAL AREA	41	1100	1100	2500	1500	2300	1500
TC 1,72(02)001,01	AUSTRALIA	57	00	00	00	00	1	1
	TOTAL AREA	57	00	00	00	00	1	1
	ITEM TOTAL S		1100	1100	2500	1500	2301	1501
EN KINGKLIP	BULGARIA	47	400	200	100	100	100	1
FR ...B	GERMANY FED	47	100	-	-	100	-	-
SP CONGRIO SUDAFRICANO	ISRAEL	47	-	-	-	200	99	100
SC XIPHIURUS CAPENSIS	POLAND	47	-	-	-	2200	2150	128
TC 1,72(02)001,05	SOUTH AFRICA	47	2900	4900	5200	5800	3616	3858
	SPAIN	47	-	-	-	12400	5100	4748
	ZAIRE	47	200	400	400F	400	400F	400F
	TOTAL AREA	47	3600	5500	5700F	21200	11465F	9235F
	ITEM TOTAL S		3600	5500	5700F	21200	11465F	9235F
EN CUSK-EELS N.E.I.	NEW ZEALAND	81	300	300	300	400	435	470
FR DONZELLES N.C.A.								
SP CONGRIOS ROSADOS N.E.P.	TOTAL AREA	81	300	300	300	400	435	470
SC GENYPTERUS SPP.								
TC 1,72(02)001	CHILE	87	3700	3700	4700	4100	5350	5350F
	GERMANY FED	87	-	-	-	-	-	87
	PERU	87	1300	700	1000	2200	1709	1377
	TOTAL AREA	87	5000	4400	5700	6300	7059	6814F
	ITEM TOTAL S		5300	4700	6000	6700	7494	7284F
EN PACIFIC SAND LAUNCE	JAPAN	61	227100	271900	194900	194000	299696	274850
FR LANCON DU PACIFIQUE								
SP LANZON DEL PACIFICO	TOTAL AREA	61	227100	271900	194900	194000	299696	274850
SC AMMODYTES PERSONATUS								
TC 1,72(04)002,04								
	ITEM TOTAL S		227100	271900	194900	194000	299696	274850
EN SANDEELS (=SANDLANCES)	USA	21	00	00	00	00	0	12
FR LANCONS								
SP LANZONES	TOTAL AREA	21	00	00	00	00	0	12
SC AMMODYTES SPP.								
TC 1,72(04)002	DENMARK	27	191000	393200	336900	282800	432054	372041
	FAEROE IS	27	00	00	00	1400	6400	4910
	GERMANY FED	27	-	100	00	-	-	-
	NORWAY	27	600	2100	18800	17200	77965	54139
	SWEDEN	27	00	00	7200	1100	189	136
	ENGLD WALES	27	-	-	2000	4300	6682	367
	SCOTLAND	27	00	00	00	00	8817	13219
	TOTAL AREA	27	191600	395400	364900	306800	532107	444812
	ITEM TOTAL S		191600	395400	364900	306800	532107	444824
EN KOREAN SANDLAUNCE	KOREA REP	61	7000	500	2400	4600	4450	2597
FR ...B								
SP ...C	TOTAL AREA	61	7000	500	2400	4600	4450	2597
SC HYPOPTICHUS DYBOWSKII								
TC 1,72(04)009,01								
	ITEM TOTAL S		7000	500	2400	4600	4450	2597
EN SPINEFEET (=RABBITFISHES)	MAURITIUS	51	500	500	500	600	569	569
FR SIGANS								
SP SIGANOS	TOTAL AREA	51	500	500	500	600	569	569
SC SIGANUS SPP.								
TC 1,73(03)001	PHILIPPINES	71	1300	800	500	500	188	821
	TOTAL AREA	71	1300	800	500	500	188	821
	ITEM TOTAL S		1800	1300	1000	1100	757	1390

NOMINAL CATCHES BY SPECIES ITEMS
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REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SURGEONFISHES FR ...B	PHILIPPINES	71	6200	4600	2500	7600	6265	2341
SP ...C SC ACANTHURIDAE TC 1,74(02)	TOTAL AREA	71	6200	4600	2500	7600	6265	2341
	ITEM TOTAL S		6200	4600	2500	7600	6265	2341
EN ATLANTIC GOBIES FR GOBIES DE L'ATLANTIQUE	USSR	27	1300	1900	2300	2200	2288	1958
SP GOBIDOS, CHAPARRUDOS SC GOBIUS SPP.	TOTAL AREA	27	1300	1900	2300	2200	2288	1958
TC 1,77(02)003	BULGARIA	37	100	00	00	100	0	36
	ITALY	37	4200	4300	4600	4100	3918	3645
	ROMANIA	37	100	100	100	100	44	169
	TURKEY	37	100	100	100F	100F	100F	100F
	USSR	37	4400	4400	3500	4500	6000	6713
	TOTAL AREA	37	8900	8900	8300F	8900F	10062F	10663F
	USSR	41	-	-	-	-	-	3452
	TOTAL AREA	41	-	-	-	-	-	3452
	ITEM TOTAL S		10200	10800	10600F	11100F	12350F	16073F
EN PACIFIC GOBIES FR GOBIES DU PACIFIQUE	USSR	61	18100	20100	20500	31800	26400	21265
SP GOBIDOS DEL PACIFICO SC GOBIIDAE	TOTAL AREA	61	18100	20100	20500	31800	26400	21265
TC 1,77(02)	PHILIPPINES	71	00	-	100	100	1	3
	TOTAL AREA	71	00	-	100	100	1	3
	ITEM TOTAL S		18100	20100	20600	31900	26401	21268
EN ATLANTIC REDFISH	BULGARIA	21	-	00	100	100	0	-
FR SEBASTE	CANADA	21	108500	112800	109900	158500	87693	102916
SP GALLINETA	FAEROE IS	21	100	100	100	100	0	-
SC SEBASTES MARINUS	FRANCE	21	-	-	-	-	1030	155
TC 1,78(01)001,01	GERMAN DM RP	21	7000	12700	4500	2800	2492	2452
	GERMANY FED	21	4000	2100	3500	6600	7291	4963
	GREENLAND	21	200	300	200	1200	2410	1644
	ICELAND	21	-	200	300	-	-	-
	IRELAND	21	-	-	-	-	-	224
	JAPAN	21	...	8800	3700	4700	838	76
	NORWAY	21	200	100	00	100	116	48
	POLAND	21	5900	8400	3300	5200	4865	4470
	PORTUGAL	21	-	-	-	7800	7165	7639
	ROMANIA	21	1200	200	400	300	-	7
	ST PIER MIQU	21	1600	1700	700	1700	951	1907
	SPAIN	21	-	-	-	-	-	63
	USSR	21	76000	100800	130000	98500	95140	73800
	ENGLD WALES	21	100	100	700	1200	4970	761
	USA	21	25100	27200	26700	24400	18798	14541
	TOTAL AREA	21	229900	275500	284100	313200	233759	215666
	BELGIUM	27	2200	2800	2500	1700	2152	1973
	BULGARIA	27	-	-	-	-	-	168
	FAEROE IS	27	100	100	00	400	300	159
	FRANCE	27	-	-	-	-	1465	1995
	GERMAN DM RP	27	8300	15600	10800	12600	29562	32513
	GERMANY FED	27	69600	69100	57000	55900	52960	51415
	ICELAND	27	24800	31500	32500	28600	37576	38291
	NETHERLANDS	27	00	00	00	00	3	110
	NORWAY	27	3900	4700	6800	7700	7090	5093
	POLAND	27	5300	2900	1600	500	1293	4987
	PORTUGAL	27	-	-	-	-	-	335
	ROMANIA	27	00	-	-	-	-	-
	SPAIN	27	-	-	-	-	-	1194
	SWEDEN	27	00	00	00	00	1	3
	USSR	27	13100	29900	22700	31900	49012	241579
	ENGLD WALES	27	7300	7500	8000	7700	6134	5138
	SCOTLAND	27	200	200	200	200	157	150
	TOTAL AREA	27	134800	164300	142100	147200	187705	385103
	PORTUGAL	34	-	-	-	-	-	80
	TOTAL AREA	34	-	-	-	-	-	80
	ITEM TOTAL S		364700	439800	426200	460400	421464	600849

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NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN BLACKBELLY ROSEFISH	ARGENTINA	41	200	00	100	200	10	0
FR SCORPENE								
SP RUBIO	TOTAL AREA	41	200	00	100	200	10	0
SC HELICOLENUS DACTYLOPTERUS								
TC 1,78(01)001,03								
	ITEM TOTAL S		200	00	100	200	10	0
EN WIDOW ROCKFISH	POLAND	67	-	-	-	-	-	6132
FR ...B								
SP ...C	TOTAL AREA	67	-	-	-	-	-	6132
SC SEBASTES ENTOMELAS								
TC 1,78(01)001,03								
	ITEM TOTAL S		-	-	-	-	-	6132
EN YELLOWTAIL ROCKFISH	POLAND	67	-	-	-	-	-	6085
FR ...B								
SP ...C	TOTAL AREA	67	-	-	-	-	-	6085
SC SEBASTES FLAVIDUS								
TC 1,78(01)001,04								
	ITEM TOTAL S		-	-	-	-	-	6085
EN PACIFIC OCEAN-PERCH	JAPAN	61	10900	14000	6000	11200	18614	14934
FR SEBASTE DU PACIFIQUE	USSR	61	1500	3300	00	4700	9900	7921
SP GALLINETA DEL PACIFICO								
SC SEBASTES ALUTUS	TOTAL AREA	61	12400	17300	6000	15900	28514	22855
TC 1,78(01)001,09								
	CANADA	67	3000	2300	4100	2800	2674	3227
	JAPAN	67	50300	61300	69300	61200	60345	43244
	POLAND	67	-	-	-	-	120	78
	USSR	67	60600	56600	52800	15800	21700	20656
	USA	67	6900	4500	4300	2300	1004	3226
	TOTAL AREA	67	120800	124700	130500	82100	85843	70431
	JAPAN	77	-	-	-	100	12	-
	POLAND	77	-	-	-	-	-	1203
	TOTAL AREA	77	-	-	-	100	12	1203
	ITEM TOTAL S		133200	142000	136500	98100	114369	94489
EN SCORPIONFISHES	FRANCE	27	-	-	-	-	-	34
FR RASCASSES	SPAIN	27	300	300F	500	600	-	720
SP RASCACIOS, CABRACHOS								
SC SCORPAENA SPP.	TOTAL AREA	27	300	300F	500	600	-	754
TC 1,78(01)009								
	SPAIN	34	-	-	-	-	-	-
	TOTAL AREA	34	-	-	-	-	-	-
	CYPRUS	37	00	00	00	00	11	13
	FRANCE	37	-	-	-	-	230	360
	ITALY	37	1900	2300	2700	2600	3090	2792
	MALTA	37	00	00	00	00	4	3
	SPAIN	37	200	200F	-	-	70	70F
	TUNISIA	37	100	100	100	100	92	92F
	TURKEY	37	300	100	100F	100F	100F	100F
	YUGOSLAVIA	37	200	200	200	200	178	162
	TOTAL AREA	37	2700	2900F	3100F	3000F	3775F	3592F
	SPAIN	47	-	-	-	-	-	30
	TOTAL AREA	47	-	-	-	-	-	30
	CHILE	87	400	300	300	300	306	306F
	TOTAL AREA	87	400	300	300	300	306	306F
	ITEM TOTAL S		3400	3500F	3900F	3900F	4081F	4682F
EN NORTH PACIFIC ROCKFISHES	JAPAN	61	23800	21100	21400	18100	11494	12828
FR SEBASTES	KOREA REP	61	1500	1300	1100	1300	1741	5556
SP GALLINETAS (=ESCORPENIDOS)								
SC SEBASTES SPP.,SEBASTOLOBUS SPP.	TOTAL AREA	61	25300	22400	22500	19400	13235	18384
TC 1,78(01)								
	GERMAN DM RP	67	-	-	-	500	-	101
	JAPAN	67	4800	3500	3900	19100	279	114
	POLAND	67	-	-	-	-	-	3149
	USA	67	8500	7900	10400	9400	10561	6066
	TOTAL AREA	67	13300	11400	14300	29000	10840	9430

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	JAPAN	77	-	-	-	1500	-	-
	USA	77	4000	4100	4500	6700	3016	9763
	TOTAL AREA	77	4000	4100	4500	8200	3016	9763
	ITEM TOTAL S		42600	37900	41300	56600	27091	37577
EN SCORPIONFISHES, N.E.I. FR RASCASSES, N.C.A.	SOUTH AFRICA	47	70 0	400	400	400	368	547
SP RASCACIOS, CABRACHOS, N.E.P. SC SCORPAENIDAE TC 1,78(01)	TOTAL AREA	47	700	400	400	400	368	547
	ITEM TOTAL S		700	400	400	400	368	547
EN CAPE GURNARD FR GRONDIN DU CAP	SOUTH AFRICA	47	00	00	400	300	320	295
SP RUBIO DEL CABO SC TRIGLA CAPENSIS TC 1,78(02)002,07	TOTAL AREA	47	00	00	400	300	320	295
	ITEM TOTAL S		00	00	400	300	320	295
EN EAST ATLANTIC GURNARDS	BELGIUM	27	700	700	700	700	619	650
FR GRONDINS DE L'ATLANTIQUE EST	FRANCE	27	7100	7800	7600	8100	7225	5962
SP RUBIOS, GARNEOS	GERMANY FED	27	00	100	00	00	31	19
SC TRIGLA SPP.	JAPAN	27	...	...	...	00	2	-
TC 1,78(02)002	NETHERLANDS	27	400	600	600	700	949	1007
	POLAND	27	-	-	-	200	14	-
	PORTUGAL	27	800	1000	700	1000	644	874
	SWEDEN	27	100	100	100	100	64	76
	ENGLD WALES	27	700	700	700	700	702	691
	SCOTLAND	27	100	100	100	200	131	75
	NORTH IRELD	27	00	00	-	00	1	0
	TOTAL AREA	27	9900	11100	10500	11700	10382	9354
	JAPAN	34	100	200	300	100	54	25
	MOROCCO	34	600	600	400	400	400	551
	POLAND	34	-	-	-	500	-	-
	PORTUGAL	34	00	00	00	00	1	15
	TOTAL AREA	34	700	800	700	1000	455	591
	EGYPT	37	300	600	700	400	286	162
	FRANCE	37	-	-	-	-	161	201
	MOROCCO	37	-	-	00	-	-	-
	TUNISIA	37	00	100	100	00	50	50F
	TURKEY	37	100	100	100F	100F	100F	100F
	TOTAL AREA	37	400	800	900F	500F	597F	513F
	JAPAN	47	00	00	200	200	179	129
	POLAND	47	-	-	-	200	-	-
	PORTUGAL	47	-	-	00	00	10	4
	USSR	47	400	-	-	-	-	-
	TOTAL AREA	47	400	00	200	400	189	133
	ITEM TOTAL S		11400	12700	12300F	13600F	11623F	10591F
EN ATLANTIC SEAROBINS	JAPAN	21	...	00	00	-	-	-
FR ...B	POLAND	21	...	...	...	1100	542	852
SP RUBIOS AMERICANOS	USSR	21	300	800	3800	1800	10797	3569
SC PRIONOTUS SPP.	USA	21	100	100	100	100	173	96
TC 1,78(02)020	TOTAL AREA	21	400	900	3900	3000	11512	4517
	USSR	34	-	1700	2200	3400	6400	3803
	TOTAL AREA	34	-	1700	2200	3400	6400	3803
	BRAZIL	41	00	00	00	00	0	0
	TOTAL AREA	41	00	00	00	00	0	0
	ITEM TOTAL S		400	2600	6100	6400	17912	8320
EN LATCHET	AUSTRALIA	57	00	00	00	00	0	0
FR ...B SP ...C	TOTAL AREA	57	00	00	00	00	0	0
SC PTERYGOTRIGLA POLYCMMATA TC 1,78(02)025,01	AUSTRALIA	81	100	100	200	300	206	77
	TOTAL AREA	81	100	100	200	300	206	77
	ITEM TOTAL S		100	100	200	300	206	77

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN LINGCOD FR MORUE-LINGUE SP BACALAO LARGO (=LORCHA) SC OPHIODON ELONGATUS TC 1,78(07)005,01	CANADA	67	2500	2300	1900	1800	2114	2336
	USA	67	2100	2000	2500	3300	1973	2000F
	TOTAL AREA	67	4600	4300	4400	5100	4087	4336F
	USA	77	600	800	500	200	1093	1000F
	TOTAL AREA	77	600	800	500	200	1093	1000F
	ITEM TOTAL	S	5200	5100	4900	5300	5180	5336F
EN ATKA MACKEREL FR MAQUEREAU DE ATKA SP LORCHA DE ATKA SC PLEUROGRAMMUS AZONUS TC 1,78(07)014,02	JAPAN	61	146500	147000	180600	115000	143467	114705
	KOREA REP	61	3800	4900	6300	8100	10372	13249
	USSR	61	15900	21200	29900	21700	43900	92454
	TOTAL AREA	61	166200	173100	216800	144800	197739	220408
	JAPAN	67	...	100	...	...	33	-
	POLAND	67	-	-	-	-	83	619
	USSR	67	11300	15400	10800	12900	18800	30981
	TOTAL AREA	67	11300	15500	10800	12900	18916	31600
	ITEM TOTAL	S	177500	188600	227600	157700	216655	252008
EN SABLEFISH FR MORUE CHARBONNIERE SP BACALAO NEGRO SC ANOPLOPOMA FIMBRIA TC 1,78(08)004,01	JAPAN	61	3100	4600	4600	3800	2831	2265
	USSR	61	-	-	-	1700	2000	1067
	TOTAL AREA	61	3100	4600	4600	5500	4831	3332
	CANADA	67	300	300	900	800	407	755
	JAPAN	67	40600	40300	50700	38300	31324	29376
	USSR	67	6600	4700	3200	400	300	127
	USA	67	1600	1200	4200	3500	2252	2000F
	TOTAL AREA	67	49100	46500	59000	43000	34283	32258F
	USA	77	1300	1500	1300	1100	3248	3000F
	TOTAL AREA	77	1300	1500	1300	1100	3248	3000F
	ITEM TOTAL	S	53500	52600	64900	49600	42362	38590F
EN INDO-PACIFIC FLATHEAD FR ...B SP ...C SC PLATYCEPHALUS INDICUS TC 1,78(09)018,01	KOREA REP	61	1600	1000	1400	1600	1352	2893
	TOTAL AREA	61	1600	1000	1400	1600	1352	2893
	ITEM TOTAL	S	1600	1000	1400	1600	1352	2893
EN FLATHEADS FR ...B SP PLATICEFALIDOS SC PLATYCEPHALIDAE TC 1,78(09)	AUSTRALIA	57	1100	900	800	100	104	54
	TOTAL AREA	57	1100	900	800	100	104	54
	AUSTRALIA	71	100	100	100	100	103	111
	TOTAL AREA	71	100	100	100	100	103	111
	AUSTRALIA	81	1600	1300	1500	1500	1438	1816
	TOTAL AREA	81	1600	1300	1500	1500	1438	1816
	ITEM TOTAL	S	2800	2300	2400	1700	1645	1981
EN SCULPINS FR CHABOTS SP ...C SC MYOXOCEPHALUS SPP. TC 1,78(13)012	USSR	21	2700	1500	6500	6400	1349	293
	USA	21	...	...	...	...	1456	119
	TOTAL AREA	21	2700	1500	6500	6400	2805	412
	ITEM TOTAL	S	2700	1500	6500	6400	2805	412
EN LUMPFISH (=LUMPSUCKER) FR LOMPE SP ...C SC CYCLOPTERUS LUMPUS TC 1,78(20)003,01	GREENLAND	21	1700	1000	100	00	11	30
	TOTAL AREA	21	1700	1000	100	00	11	30
	DENMARK	27	1000	700	600	900	968	904
	ICELAND	27	3800	3500	3300	5800	3123	5706
	NORWAY	27	2400	1700	1600	4300	3122	2137
	SWEDEN	27	00	00	00	00	20	9
	TOTAL AREA	27	7200	5900	5500	11000	7233	8756
	ITEM TOTAL	S	8900	6900	5600	11000	7244	8786

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN RED GURNARD FR GRONDIN ROUGE SP RUBIO ROJO SC CHELIDONICHTHYS KUMU TC 1,79(01)003,01	AUSTRALIA	57	00	00	00	00	1	1
	TOTAL AREA	57	00	00	00	00	1	1
	JAPAN	61	8600	7200	5100	4700	5262	4771
	TOTAL AREA	61	8600	7200	5100	4700	5262	4771
	AUSTRALIA	81	100	100	100	100	51	126
	JAPAN	81	400	400	200	100	89	146
	NEW ZEALAND	81	3700	3300	2200	3700	2989	2000
	TOTAL AREA	81	4200	3800	2500	3900	3129	2272
	ITEM TOTAL S		12800	11000	7600	8600	8392	7044
EN INDO-PACIFIC GURNARDS FR GRONDINS DE L'INDO-PACIFIQUE SP RUBIOS DEL INDO-PACIFICO SC CHELIDONICHTHYS SPP. TC 1,79(01)003	KOREA REP	61	300	100	00	00	399	132
	OTHER NEI	61	7500F	7200F	6200F	10500F	12910F	12910F
	TOTAL AREA	61	7800F	7300F	6200F	10500F	13309F	13042F
	ITEM TOTAL S		7800F	7300F	6200F	10500F	13309F	13042F
EN TRIGGERFISHES FR BALISTES SP PECES BALLESTA SC BALISTES SPP. TC 1,89(03)002	DOMINICAN RP	31	100	100F	100F	100	146	138
	MEXICO	31	400	600	400	500	506	408
	USA	31	00	00	00	00	0	0
	TOTAL AREA	31	500	700F	500F	600	652	546
	GHANA	34	...	...	3000	4900	7688	8773
	TOGO	34	...	...	...	...	481F	669
	TOTAL AREA	34	...	...	3000	4900	8169F	9442
	KOREA REP	61	-	-	300	2000	12500	81394
	TOTAL AREA	61	-	-	300	2000	12500	81394
	WE MALAYSIA	71	100	100	100	100	187	221
	TOTAL AREA	71	100	100	100	100	187	221
	MEXICO	77	00	00	00	00	22	40
	USA	77	00	00	00	00	0	0
	TOTAL AREA	77	00	00	00	00	22	40
	ITEM TOTAL S		600	800F	3900F	7600	21530F	91643
EN NORTHERN PUFFER FR SPHEROIDE DU NORD SP TAMBOR (=PEZ PELOTA) SC SPHOEROIDES MACULATUS TC 1,90(02)006,12	USA	21	800	300	100	300	2	0
	TOTAL AREA	21	800	300	100	300	2	0
	ITEM TOTAL S		800	300	100	300	2	0
EN ATLANTIC PUFFERS FR SPHEROIDES DE L'ATLANTIQUE SP TAMBORES DEL ATLANTICO SC SPHOEROIDES SPP. TC 1,90(02)006	USA	31	100	00	00	00	0	0
	TOTAL AREA	31	100	00	00	00	0	0
	ITEM TOTAL S		100	00	00	00	0	0
EN INDO-PACIFIC LEATHERJACKETS FR POISSONS-COFFRES SP TETRAODONTIDOS (=TAMBORILES) SC TETRAODONTIDAE TC 1,90(02)	AUSTRALIA	57	00	00	00	00	27	33
	TOTAL AREA	57	00	00	00	00	27	33
	KOREA REP	61	4100	3100	3000	7600	4032	3971
	TOTAL AREA	61	4100	3100	3000	7600	4032	3971
	PHILIPPINES	71	100	100	100	100	81	8
	TOTAL AREA	71	100	100	100	100	81	8
	AUSTRALIA	81	800	900	900	1300	1015	499
	TOTAL AREA	81	800	900	900	1300	1015	499
	ITEM TOTAL S		5000	4100	4000	9000	5155	4511

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN ANGLERFISH (=MONKFISH)	BELGIUM	27	900	800	700	800	1029	1207
FR BAUDROIE	DENMARK	27	200	200	200	200	330	459
SP RAPE	FAEROE IS	27	00	00	00	600	500	494
SC LOPHIUS PISCATORIUS	FRANCE	27	13400	14500	13900	14600	13053	13229
TC 1,95(01)001,01	GERMANY FED	27	100	00	100	200	315	290
	ICELAND	27	600	600	500	300	286	386
	NETHERLANDS	27	00	100	100	100	270	483
	NORWAY	27	300	300	400	1000	575	699
	POLAND	27	-	-	-	-	8	-
	PORTUGAL	27	400	600	600	400	301	223
	ROMANIA	27	-	-	-	-	-	3
	SPAIN	27	13300	13300F	15100	13000	12941	13546
	SWEDEN	27	100	100	100	100	74	38
	ENGLD WALES	27	800	900	900	1000	1007	1129
	SCOTLAND	27	2600	2900	3200	3400	4034	3905
	NORTH IRELD	27	300	300	400	400	273	272
	TOTAL AREA	27	33000	34600F	36200	36100	34996	36363
	PORTUGAL	34	-	-	-	-	7	9
	SPAIN	34	00	00	00	500	400	400F
	TOTAL AREA	34	00	00	00	500	407	409F
	FRANCE	37	100	100	00	100	162	157
	ITALY	37	1400	1500	1600	1500	1652	1572
	SPAIN	37	700	700F	900	800	700	700F
	TOTAL AREA	37	2200	2300F	2500	2400	2514	2429F
	PORTUGAL	47	00	-	-	-	47	17
	SOUTH AFRICA	47	2300	2400	3400	4900	3927	4193
	SPAIN	47	-	-	-	-	-	1195
	USSR	47	300	-	-	-	-	-
	TOTAL AREA	47	2600	2400	3400	4900	3974	5405
	ITEM TOTAL S		37800	39300F	42100	43900	41891	44606F
EN AMERICAN ANGLER (=GOOSEFISH)	IRELAND	21	-	-	-	-	-	3
FR BAUDROIE D'AMERIQUE	POLAND	21	...	...	...	200	-	-
SP RAPE AMERICANO	ST PIER MIQU	21	00	00	00	00	1	5
SC LOPHIUS AMERICANUS	SPAIN	21	-	-	00	...	56	56F
TC 1,95(01)001,03	USSR	21	3400	17200	7000	16900	12454	20798
	USA	21	100	100	200	300	444	838
	TOTAL AREA	21	3500	17300	7200	17400	12955	21700F
	ITEM TOTAL S		3500	17300	7200	17400	12955	21700F
EN DEMERSAL PERCOMORPHS, ETC. N.E.I.	BULGARIA	21	00	100	200	00	-	-
FR PERCOMORPHES DEMERSAUX, ETC. N.C.A.	ROMANIA	21	-	-	00	00	-	-
SP PERCOMORFOS DEMERSALES, ETC. N.E.P.	SPAIN	21	-	-	-	-	4200	-
SC	ENGLD WALES	21	-	-	00	-	-	-
TC								
	TOTAL AREA	21	00	100	200	00	4200	-
	DENMARK	27	300	300	200	200	286	318
	JAPAN	27	...	400	00	100	27	-
	NORWAY	27	2500	900	1100	-	-	-
	SPAIN	27	6200	6200F	16500	40900	39700	28061
	NORTH IRELD	27	-	00	100	200	153	127
	TOTAL AREA	27	9000	7800F	17900	41400	40166	28506
	COLOMBIA	31	00	100	00	-	-	-
	JAPAN	31	...	...	...	00	-	-
	MEXICO	31	200	200	500	900	1807	1159
	POLAND	31	-	-	-	-	-	2
	PUERTO RICO	31	1300	1300	1400	1300	1100	1579
	TRINIDAD TOB	31	200	200	200	200	149	658
	USSR	31	00	200	3400	300	800	3662
	TOTAL AREA	31	1700	2000	5500	2700	3856	7060

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BULGARIA	34	-	-	-	-	0	-
	CONGO	34	00	00	100	...	8	14
	EQ GUINEA	34	300F	300F	300F	300F	300F	300F
	GREECE	34	8200	8800	7200F	7200F	6300F	5200F
	IVORY COAST	34	...	800	-	100	-	-
	JAPAN	34	...	1000	6800	300	1073	1563
	LIBERIA	34	00	200	100	100	228	228F
	MAURITANIA	34	-	900	600	2100	2100F	2100F
	NIGERIA	34	100	100	100	100	103	...
	POLAND	34	-	-	-	-	1092	728
	SPAIN	34	23700	23700F	5100	3400	28249	28249F
	TOGO	34	...	...	...	...	24F	35
	USSR	34	7100	11000	12900	10100	15000	12104
	TOTAL AREA	34	39400F	46800F	33200F	23700F	54477F	50521F
	CYPRUS	37	00	00	100	00	29	27
	GREECE	37	1200	1300	1200F	1200F	1100F	900F
	MALTA	37	00	00	100	00	1	1
	SPAIN	37	1100	1100F	5700	...	6400	6400F
	TUNISIA	37	00	00	00	100	317	317F
	TURKEY	37	00	00	00	00	0	0
	USSR	37	1800	1300	1100	500	17200	920
	TOTAL AREA	37	4100	3700F	8200F	1800F	25047F	8565F
	ARGENTINA	41	900	1900	500	1000	1300	4100
	BRAZIL	41	2000	1900	2000	2000F	2000F	2000F
	USSR	41	404800	16300	2300	400	3900	-
	URUGUAY	41	200	400	500	600	1100	1000
	TOTAL AREA	41	407900	20500	5300	4000F	8300F	7100F
	JAPAN	47	...	500	800	1000	1800	3247
	SPAIN	47	-	-	-	-	10300	6832
	USSR	47	9000	7400	11100	7000	7965	6816
	TOTAL AREA	47	9000	7900	11900	8000	20065	16895
	ISRAEL	51	100	100	-	-	14	-
	JAPAN	51	...	900	200	600	798	619
	MADAGASCAR	51	6000	6000	5800	6600	6900	6700
	SEYCHELLES	51	...	...	...	...	349	349F
	SPAIN	51	-	-	-	-	-	395
	SRI LANKA	51	13300	11600	9100	8900	8000	6891
	USSR	51	12800	212300	102900	9700	87100	18449
	YEMEN AR RP	51	600F	600F	700F	700F	850	634
	TOTAL AREA	51	32800F	231500F	118700F	26500F	104011	34037F
	AUSTRALIA	57	100	300	200	300	380	353
	USSR	57	-	1700	-	500	700	-
	TOTAL AREA	57	100	2000	200	800	1080	353
	JAPAN	61	5800	24700	38100	35600	65047	133090
	OTHER NEI	61	1200F	1100F	1400F	1200F	2014F	2014F
	TOTAL AREA	61	7000F	25800F	39500F	36800F	67061F	135104F
	JAPAN	67	...	6400	13200	12600	31083	29864
	USSR	67	22000	25100	24200	16600	30900	13934
	TOTAL AREA	67	22000	31500	37400	29200	61983	43798
	WE MALAYSIA	71	100	100	100	100	288	146
	SABAH	71	3200	3200	3400	4500	4500	4700
	TOTAL AREA	71	3300	3300	3500	4600	4788	4846
	COLOMBIA	77	100	00	00	100	103	43
	JAPAN	77	...	...	...	900	8524	1793
	MEXICO	77	-	-	500	500	961	569
	USSR	77	1000	-	700	8500	1400	91
	TOTAL AREA	77	1100	00	1200	10000	10988	2496
	AUSTRALIA	81	500	600	500	500	448	626
	JAPAN	81	...	00	300	600	928	2457
	NEW ZEALAND	81	00	00	-	-	0	0
	USSR	81	-	10400	14300	18200	25800	5717
	TOTAL AREA	81	500	11000	15100	19300	27176	8800

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	USSR	87	-	-	1500	-	-	-
	TOTAL AREA	87	-	-	1500	-	-	-
	ITEM TOTAL S		537900F	393900F	299300F	208800F	433198F	348081F
TOTAL SPECIES GROUP 33	TOTAL	01	00	00	00	00	0	24
TOTAL GROUPE D'ESPECES 33	TOTAL	02	00	00	00	00	0	2
	TOTAL	21	270400	327200	334400	378200	304762	284501
	TOTAL	27	463500	699600	691800	657800	926892	1035412
	TOTAL	31	107100	112700	191200	134500	154962	190407
	TOTAL	34	322200	357800	368100	394900	401276	350016
	TOTAL	37	101600	100100	98900	92100	124754	102944
	TOTAL	41	549500	192400	181000	179200	179640	178942
	TOTAL	47	79600	60800	91200	132300	71614	76184
	TOTAL	51	275700	447700	325700	321700	444662	406997
	TOTAL	57	90400	80600	79400	96100	146331	136587
	TOTAL	61	880800	937200	912600	913100	1145025	1253379
	TOTAL	67	308400	235200	311600	221400	215966	204070
	TOTAL	71	397300	400400	443700	464700	522942	592621
	TOTAL	77	33200	19300	30600	159100	51080	60603
	TOTAL	81	34800	47700	48500	55300	62678	42823
	TOTAL	87	32100	27300	29900	51000	42907	35506
	TOTAL AREAS S		3946600	4046000	4138600	4251400	4795491	4951018

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B-34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN GARFISH	DENMARK	27	1500	1700	1700	1400	1197	1370
FR ORPHIE	GERMAN DM RP	27	400	100	700	300	356	172
SP AGUJA	GERMANY FED	27	00	00	00	00	15	11
SC BELONE BELONE	NETHERLANDS	27	00	00	00	00	5	6
TC 1,47(01)001,01	NORWAY	27	00	00	00	00	0	1
	SPAIN	27	1400	1400F	400	...	...	-
	SWEDEN	27	100	100	100	100	77	58
	TOTAL AREA	27	3400	3300F	2900	1800	1650	1618
	SPAIN	34	00	00	-	-	-	-
	TOTAL AREA	34	00	00	-	-	-	-
	CYPRUS	37	...	...	...	...	...	0
	ITALY	37	900	900	1000	700	780	745
	ROMANIA	37	-	-	-	-	-	5
	SPAIN	37	00	00	-	-	-	-
	TUNISIA	37	100	100	100	100	122	122F
	TURKEY	37	1100	600	600F	1100	1100F	1100F
	YUGOSLAVIA	37	00	00	00	00	28	40
	TOTAL AREA	37	2100	1600	1700F	1900	2030F	2012F
	ITEM TOTAL S		5500	4900F	4600F	3700	3680F	3630F
EN ATLANTIC SAURY	BULGARIA	21	-	-	00	-	-	-
FR BALAOU ATLANTIQUE	GERMANY FED	21	...	...	...	...	...	490
SP PAPARDA DEL ATLANTICO	USSR	21	1100	2100	3400	2500	1551	-
SC SCOMBERESOX SAURUS								
TC 1,47(02)002,01	TOTAL AREA	21	1100	2100	3400	2500	1551	490
	SPAIN	27	400	400F	100	...	...	382
	TOTAL AREA	27	400	400F	100	...	...	382
	SPAIN	37	00	00	00	...	...	...
	TOTAL AREA	37	00	00	00	...	...	...
	ITEM TOTAL S		1500	2500F	3500	2500	1551	872
EN PACIFIC SAURY	JAPAN	61	93100	190300	196600	406300	135462	221321
FR BALAOU JAPONAIS	KOREA REP	61	25000	30600	38500	34100	31723	25958
SP PAPARDA DEL PACIFICO	USSR	61	44800	42900	46500	50300	50900	69031
SC COLOLABIS SAIRA								
TC 1,47(02)007,01	TOTAL AREA	61	162900	263800	281600	490700	218085	316310
	ITEM TOTAL S		162900	263800	281600	490700	218085	316310
EN BALLYHOO	BRAZIL	41	400	500	600	600F	600F	600F
FR DEMI-BEC								
SP AGUJETA	TOTAL AREA	41	400	500	600	600F	600F	600F
SC HEMIRHAMPHUS BRASILIENSIS								
TC 1,47(03)004,06	ITEM TOTAL S		400	500	600	600F	600F	600F
EN JAPANESE HALFBEAK	KOREA REP	61	200	1000	1100	1500	5486	1140
FR DEMI-BEC JAPONAIS								
SP AGUJETA DEL JAPON	TOTAL AREA	61	200	1000	1100	1500	5486	1140
SC HEMIRHAMPHUS SAJORI								
TC 1,47(03)004,11	ITEM TOTAL S		200	1000	1100	1500	5486	1140
EN HALFBEAKS	INDIA	51	700	300	300	500	87	624
FR DEMI-BECS								
SP AGUJETAS	TOTAL AREA	51	700	300	300	500	87	624
SC HEMIRHAMPHUS SPP.	AUSTRALIA	57	700	500	700	600	618	547
TC 1,47(03)004	INDIA	57	1100	700	400	400	770	1475
	INDONESIA	57	100	100	100	200	90	117
	TOTAL AREA	57	1900	1300	1200	1200	1478	2139
	AUSTRALIA	71	100	100	100	100	65	42
	INDONESIA	71	13600	13800	12500	11600	11160	11559
	PHILIPPINES	71	500	1300	200	200	292	-
	TOTAL AREA	71	14200	15200	12800	11900	11517	11601

TABLE B34 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	AUSTRALIA	81	100	100	100	200	206	144
	NEW ZEALAND	81	00	00	00	00	5	2
	TOTAL AREA	81	100	100	100	200	211	146
	ITEM TOTAL S		16900	16900	14400	13800	13293	14510
EN JAPANESE FLYINGFISH FR POISSON VOLANT JAPONAIS SP PEZ VOLADOR JAPONES SC CYPSELURUS(=PROGNICHTHYS)AGOO TC 1,47(04)010,02	JAPAN	61	10200	14200	11100	9900	10003	9017
	TOTAL AREA	61	10200	14200	11100	9900	10003	9017
	ITEM TOTAL S		10200	14200	11100	9900	10003	9017
EN INDO-PACIFIC FLYINGFISH FR POISSON VOLANT INDO-PACIFIQUE SP PEZ VOLADOR DEL INDO PACIFICO SC CYPSELURUS POECILOPTERUS TC 1,47(04)010,12	OTHER NEI	61	3300F	2300F	1800F	1600F	837F	837F
	TOTAL AREA	61	3300F	2300F	1800F	1600F	837F	837F
	ITEM TOTAL S		3300F	2300F	1800F	1600F	837F	837F
EN FLYINGFISHES FR POISSONS VOLANTS SP PECES VOLADORES (=EXOCETIDOS) SC EXOCOETIDAE TC 1,47(04)	GRENADA	31	100	200	100	100F	100F	100F
	MARTINIQUE	31	400F	100F	00	00	0	0
	TOTAL AREA	31	500F	300F	100	100F	100F	100F
	BRAZIL	41	1200	1100	800	800F	800F	800F
	TOTAL AREA	41	1200	1100	800	800F	800F	800F
	INDIA	51	-	100	300	700	22544	48
	TOTAL AREA	51	-	100	300	700	22544	48
	INDIA	57	2800	9100	1100	5900	5976	1805
	INDONESIA	57	100	100	100	00	0	-
	TOTAL AREA	57	2900	9200	1200	5900	5976	1805
	GILBERT IS	71	...	...	...	...	10F	10
	INDONESIA	71	13600	13800	12500	11600	10838	11259
	PHILIPPINES	71	300	500	800	2200	1624	21
	TOTAL AREA	71	13900	14300	13300	13800	12472F	11290
	ITEM TOTAL S		18500F	25000F	15700	21300F	41892F	14043F
EN PACIFIC BARRACUDA FR ...B SP ...C SC SPHYRAENA ARGENTEA TC 1,64(01)001,08	USA	77	00	00	00	00	0	0
	TOTAL AREA	77	00	00	00	00	0	0
	ITEM TOTAL S		00	00	00	00	0	0
EN BARRACUDAS FR BARRACUDAS (=BECUNES) SP ESPETONES, BARRACUDAS SC SPHYRAENA SPP. TC 1,64(01)001	DOMINICAN RP	31	100	00	00	100	127	68
	GRENADA	31	00	00	00	00	0	0
	MEXICO	31	00	00	00	00	148	133
	USA	31	00	00	00	00	0	0
	VENEZUELA	31	500	800	700	700	785	633
	TOTAL AREA	31	600	800	700	800	1060	834
	CAMEROON	34	00	00	00	00	0	0
	CONGO	34	00	00	00	...	0	1
	GABON	34	...	...	...	...	158F	198
	GHANA	34	2100	1400	2200	2900	2099	1713
	IVORY COAST	34	...	100	100	...	...	-
	JAPAN	34	...	00	100	100	192	15
	NIGERIA	34	6300	6900	7500	7700	7995	12560
	SENEGAL	34	...	...	3100	7400	4102	5818
	TOGO	34	...	...	...	...	12F	17
	USSR	34	-	-	5100	4000	5500	4331
	TOTAL AREA	34	8400	8400	18100	22100	20058F	24653
	EGYPT	37	100	100	100	100	68	50
	ISRAEL	37	100	200	-	200	138	200
	TUNISIA	37	00	00	00	00	66	66F
	TURKEY	37	700	300	300F	300F	300F	300F
	TOTAL AREA	37	900	600	400F	600F	572F	616F

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BRAZIL	41	200	200	400	400F	400F	400F
	TOTAL AREA	41	200	200	400	400F	400F	400F
	JAPAN	47	-	-	-	-	-	1
	TOTAL AREA	47	-	-	-	-	-	1
	INDIA	51	200	400	1500	400	17	533
	ISRAEL	51	100	-	-	-	-	-
	JAPAN	51	...	200	300	400	491	135
	SEYCHELLES	51	...	...	...	...	200	200F
	YEMEN AR RP	51	200F	200F	200F	300F	290	163
	YEMEN DEM	51	200	100	00	00	20	20F
	TOTAL AREA	51	700F	900F	2000F	1100F	1018	1051F
	INDIA	57	1300	900	900	600	1026	1713
	INDONESIA	57	900	900	700	800	428	459
	THAILAND	57	-	-	-	200	600	400
	TOTAL AREA	57	2200	1800	1600	1600	2054	2572
	GILBERT IS	71	...	...	...	...	5F	5
	INDONESIA	71	1400	1400	1200	1200	863	931
	WE MALAYSIA	71	300	400	400	500	800	940
	PHILIPPINES	71	400	600	800	1500	4632	4613
	SINGAPORE	71	200	100	100	100	0	0
	THAILAND	71	4400	4800	3900	4700	3200	3600
	TOTAL AREA	71	6700	7300	6400	8000	9500F	10089
	MEXICO	77	00	00	100	100	13	50
	TOTAL AREA	77	00	00	100	100	13	50
	ITEM TOTAL S		19700F	20000F	29700F	34700F	34675F	40266F
EN FLATHEAD GREY MULLET FR MUGE CABOT SP PARDETE SC MUGIL CEPHALUS TC 1,65(01)001,02	EGYPT	01	...	...	...	...	...	238
	TOTAL AREA	01	...	...	...	...	...	238
	MEXICO	31	700	1200	1400	1100	1128	1772
	VENEZUELA	31	2800	2700	3200	3800	3349	3504
	TOTAL AREA	31	3500	3900	4600	4900	4477	5276
	BULGARIA	37	00	00	00	00	0	0
	EGYPT	37	1800	1900	2600	2400	380	39
	GREECE	37	800	900	800F	800F	700F	600F
	ISRAEL	37	100	100	100	200	195	200
	YUGOSLAVIA	37	300	400	200	300	252	203
	TOTAL AREA	37	3000	3300	3700F	3700F	1527F	1042F
	JAPAN	61	8700	8900	8000	6100	6019	8374
	KOREA REP	61	2700	2300	2000	2200	2394	3100
	OTHER NEI	61	4600F	4600F	3000F	3300F	3065F	3065F
	TOTAL AREA	61	16000F	15800F	13000F	11600F	11478F	14539F
	NEW ZEALAND	81	200	300	300	400	454	460
	TOTAL AREA	81	200	300	300	400	454	460
	CHILE	87	300	200	300	400	379	379F
	TOTAL AREA	87	300	200	300	400	379	379F
	ITEM TOTAL S		23000F	23500F	21900F	21000F	18315F	21934F
EN BRAZILIAN MULLET FR ...B SP LEBRANCHE SC MUGIL BRASILIENSIS TC 1,65(01)001,20	COLOMBIA	31	400	200	200	500	111	252
	VENEZUELA	31	700	800	900	800	534	1034
	TOTAL AREA	31	1100	1000	1100	1300	645	1286
	ITEM TOTAL S		1100	1000	1100	1300	645	1286
EN BOBO MULLET FR BOBO SP BOBO SC JOTURUS PICHARDI TC 1,65(01)010,01	MEXICO	31	1400	1300	700	600	242	170
	TOTAL AREA	31	1400	1300	700	600	242	170
	MEXICO	77	00	00	00	00	12	17
	TOTAL AREA	77	00	00	00	00	12	17
	ITEM TOTAL S		1400	1300	700	600	254	187

TABLE B34 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN MULLETS	EGYPT	01	...	...	...	...	...	4549
FR MULETS (=MUGES)								
SP LISAS	TOTAL AREA	01	...	...	...	...	...	4549
SC MUGILIDAE								
TC 1,65(01)	INDONESIA	04	300	300	300	300	532	592
	IRAN	04	2400	2500	500	1200	1200F	1200F
	TURKEY	04	1100	500	500F	500F	500F	500F
	TOTAL AREA	04	3800	3300	1300F	2000F	2232F	2292F
	BULGARIA	05	00	00	00	00	0	0
	TOTAL AREA	05	00	00	00	00	0	0
	USSR	07	600	700	700	700	700	695
	TOTAL AREA	07	600	700	700	700	700	695
	USA	21	100	100	100	100	279	276
	TOTAL AREA	21	100	100	100	100	279	276
	FRANCE	27	1400	1400	1500	2900	761	803
	NETHERLANDS	27	00	00	00	100	45	61
	SPAIN	27	100	100F	500	...	...	221
	ENGLD WALES	27	100	00	100	100	71	115
	TOTAL AREA	27	1600	1500F	2100	3100	877	1200
	COLOMBIA	31	4600	2900	6900	2200	2003	2194
	CUBA	31	900	1200	1000	800	700	700F
	DOMINICAN RP	31	100	00	00	200	208	143
	MEXICO	31	1000	1200	2100	2100	1358	675
	USA	31	14100	13900	14900	15100	15690	16159
	TOTAL AREA	31	20700	19200	24900	20400	19959	19871F
	GABON	34	...	...	...	...	334F	420
	MOROCCO	34	300	200	300	200	196	228
	NIGERIA	34	9300	10100	11000	11300	11684	11914
	ROMANIA	34	00	00	00	00	81	1
	SENEGAL	34	...	...	8800	12100	18476	15187
	SPAIN	34	00	00	–	–	–	–
	TOTAL AREA	34	9600	10300	20100	23600	30771F	27750
	ALGERIA	37	200	300	–	–	–	–
	BULGARIA	37	–	–	00	–	0	10
	CYPRUS	37	...	...	...	...	...	1
	EGYPT	37	...	...	...	...	490	159
	FRANCE	37	900	900	800	500	643	750
	ITALY	37	7200	7500	7200	7400	7030	7210
	LIBYA	37	100	100	100	100	500	634F
	MALTA	37	00	00	00	00	3	4
	MOROCCO	37	00	00	100	100	102	0
	ROMANIA	37	00	00	00	00	1	1
	SPAIN	37	300	300F	–	–	800	800F
	SYRIA	37	...	...	...	...	64F	71
	TUNISIA	37	1300	1400	1400	800	1452	1452F
	TURKEY	37	2100	1100	1100F	1500	1540	1540F
	USSR	37	400	300	500	600	400	407
	TOTAL AREA	37	12500	11900F	11200F	11000	13025F	13039F
	ARGENTINA	41	100	00	100	100	10	0
	BRAZIL	41	54900	24000	27300	33700	35800	35800F
	TOTAL AREA	41	55000	24000	27400	33800	35810	35800F
	ANGOLA	47	100	500	400	400	400F	400F
	SOUTH AFRICA	47	1500	1500	1500	1500	1500	1535
	TOTAL AREA	47	1600	2000	1900	1900	1900F	1935F
	EGYPT	51	100	100	100	100	4	36
	INDIA	51	1400	2300	1000	900	2048	703
	MAURITIUS	51	200	200	200	200	228	228
	PAKISTAN	51	600	300	2100	2500	3391	3596
	TOTAL AREA	51	2300	2900	3400	3700	5671	4563

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	AUSTRALIA	57	1200	1000	1200	1100	1276	1382
	INDIA	57	1000	1400	500	1400	3058	2647
	INDONESIA	57	400	400	400	300	687	691
	TOTAL AREA	57	2600	2800	2100	2800	5021	4720
	AUSTRALIA	71	1300	1900	1500	1400	1686	1554
	GILBERT IS	71	...	...	...	...	50F	50
	INDONESIA	71	9400	9400	8400	8000	8220	8586
	WE MALAYSIA	71	1900	1500	700	400	545	458
	SARAWAK	71	00	00	00	00	16	17
	PHILIPPINES	71	100	300	200	400	85	20
	SINGAPORE	71	100	600	100	100	0	1
	THAILAND	71	3300	3600	1600	1500	2100	1900
	TOTAL AREA	71	16100	17300	12500	11800	12702F	12586
	COLOMBIA	77	00	100	300	200	74	248
	MEXICO	77	4100	3800	3500	4900	3686	4538
	USA	77	00	00	00	00	0	10
	TOTAL AREA	77	4100	3900	3800	5100	3760	4796
	AUSTRALIA	81	2800	2600	2000	2800	3109	2806
	TOTAL AREA	81	2800	2600	2000	2800	3109	2806
	PERU	87	1000	2100	4600	6900	7129	5843
	TOTAL AREA	87	1000	2100	4600	6900	7129	5843
	ITEM TOTAL S		134400	104600F	118100F	129700F	142945F	142721F
EN ATLANTIC SILVERSIDE FR CAPUCETTE SP PEJERREY DEL ATLANTICO SC MENIDIA MENIDIA TC 1,65(02)013,02	USA	21	00	100	100	00	34	35
	TOTAL AREA	21	00	100	100	00	34	35
	ITEM TOTAL S		00	100	100	00	34	35
EN SILVERSIDES (=SAND SMELTS) FR PRETRES SP PEJERREYES (=ATERINIDOS) SC ATHERINIDAE TC 1,65(02)	EGYPT	01	...	...	...	...	...	165
	TOTAL AREA	01	...	...	...	...	...	165
	FRANCE	27	-	-	-	-	-	6
	TOTAL AREA	27	-	-	-	-	-	6
	EGYPT	37	100	200	200	200	179	141
	FRANCE	37	-	-	-	-	155	112
	ITALY	37	4100	4300	3700	4100	3621	3156
	ROMANIA	37	00	00	200	300	3	83
	TURKEY	37	100	1200	1200F	1200F	1200F	1200F
	YUGOSLAVIA	37	100	200	100	200	187	187
	TOTAL AREA	37	4400	5900	5400F	6000F	5345F	4879F
	ARGENTINA	41	1600	2200	1300	1700	1100	680
	BRAZIL	41	500	3600	400	400F	400F	400F
	TOTAL AREA	41	2100	5800	1700	2100F	1500F	1080F
	PHILIPPINES	71	100	1500	100	500	9	99
	TOTAL AREA	71	100	1500	100	500	9	99
	CHILE	87	900	800	600	400	852	852F
	PERU	87	4500	2500	1800	900	6052	10297
	TOTAL AREA	87	5400	3300	2400	1300	6904	11149F
	ITEM TOTAL S		12000	16500	9600F	9900F	13758F	17378F
EN FOURFINGER THREADFIN FR ...B SP ...C SC ELEUTHERONEMA TETRADACTYLUM TC 1,66(01)002,01	OTHER NEI	61	1400F	2400F	2700F	5000F	4141F	4141F
	TOTAL AREA	61	1400F	2400F	2700F	5000F	4141F	4141F
	ITEM TOTAL S		1400F	2400F	2700F	5000F	4141F	4141F

TABLE B34 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN THREADFINS	CAMEROON	34	600	600F	500	500F	500F	500F
FR CAPITAINES	CONGO	34	500F	400	500	...	436	510
SP BARBUDOS (=POLYNEMIDOS)	GABON	34	...	...	...	...	744F	936
SC POLYNEMIDAE	GHANA	34	2200	2600	3400	2200	1818	317
TC 1,66(01)	IVORY COAST	34	1000F	1300	1300	1700	1840	2110
	NIGERIA	34	23900	26100	28400	29300	30224	32325
	SENEGAL	34	...	...	500	2000	2021	1543
	TOGO	34	...	...	...	...	7F	10
	TOTAL AREA	34	28200F	31000F	34600	35700F	37590F	38251F
	ANGOLA	47	-	-	100	100	100F	100F
	TOTAL AREA	47	-	-	100	100	100F	100F
	INDIA	51	4400	4000	4100	1200	6368	10890
	PAKISTAN	51	300	300	700	600	418	437
	TOTAL AREA	51	4700	4300	4800	1800	6786	11327
	AUSTRALIA	57	00	00	00	00	4	9
	INDIA	57	2800	3300	3000	3600	5087	3806
	INDONESIA	57	100	100	100	400	296	304
	THAILAND	57	-	-	-	900	1500	1100
	TOTAL AREA	57	2900	3400	3100	4900	6887	5219
	AUSTRALIA	71	100	100	200	200	297	329
	INDONESIA	71	14000	14100	12200	27600	29032	30137
	WE MALAYSIA	71	800	500	600	600	790	733
	SARAWAK	71	700	700	400	300	266	1245
	SINGAPORE	71	200	100	500	600	311	271
	THAILAND	71	1800	2000	2200	1700	2300	1800
	TOTAL AREA	71	17600	17500	16100	31000	32996	34515
	COLOMBIA	77	-	00	00	100	105	91
	TOTAL AREA	77	-	00	00	100	105	91
	ITEM TOTAL S		53400F	56200F	58700	73600F	84464F	89503F
EN BLUEFISH	BULGARIA	21	-	-	00	-	-	-
FR TASSERGAL	GERMAN DM RP	21	-	-	-	-	16	62
SP ANJOVA	IRELAND	21	-	-	-	-	-	17
SC POMATOMUS SALTATRIX	POLAND	21	-	00	00	200	56	19
TC 1,70(20)213,01	ROMANIA	21	-	00	-	-	-	-
	USSR	21	-	00	00	-	27	5
	USA	21	1900	1700	1900	3200	3189	3397
	TOTAL AREA	21	1900	1700	1900	3400	3288	3500
	BULGARIA	27	-	-	-	-	0	-
	SPAIN	27	200	200F	00	...	...	18
	TOTAL AREA	27	200	200F	00	...	0	18
	USA	31	1400	1100	1500	1400	1670	1735
	VENEZUELA	31	700	800	800	600	523	519
	TOTAL AREA	31	2100	1900	2300	2000	2193	2254
	BULGARIA	34	100	100	100	100	100	153
	GERMAN DM RP	34	00	00	300	00	-	-
	MAURITANIA	34	1300	1400	600	600	600F	600F
	MOROCCO	34	1000	300	100	200	70	34
	POLAND	34	-	1700	2700	100	50	41
	ROMANIA	34	00	100	500	300	599	109
	SENEGAL	34	9300	9800	8100	8800	21580	9662
	SPAIN	34	-	-	-	-	-	-
	USSR	34	8300	3900	4900	5100	7000	4775
	TOTAL AREA	34	20000	17300	17300	15200	29999F	15374F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BULGARIA	37	500	100	00	-	0	15
	EGYPT	37	200	200	100	100	74	43
	ISRAEL	37	-	-	-	-	5	-
	MOROCCO	37	00	00	00	00	0	0
	ROMANIA	37	00	00	-	-	-	1
	SPAIN	37	100	100F	-	-	-	-
	TUNISIA	37	100	200	00	100	161	161F
	TURKEY	37	3200	2100	2100F	400	400F	400F
	USSR	37	400	00	00	00	0	7
	TOTAL AREA	37	4500	2700F	2200F	600	640F	627F
	ARGENTINA	41	900	2700	1100	2600	1000	100
	BRAZIL	41	16100	27700	13500	21600	23000	23000F
	TOTAL AREA	41	17000	30400	14600	24200	24000	23100F
	ANGOLA	47	00	00	00	00	0	0
	BULGARIA	47	-	-	-	-	-	4
	ROMANIA	47	-	00	-	-	-	-
	USSR	47	400	-	-	-	-	-
	TOTAL AREA	47	400	00	00	00	0	4
	USSR	51	600	-	-	-	-	-
	TOTAL AREA	51	600	-	-	-	-	-
	AUSTRALIA	57	100	100	100	00	39	44
	TOTAL AREA	57	100	100	100	00	39	44
	AUSTRALIA	71	300	300	400	300	296	419
	TOTAL AREA	71	300	300	400	300	296	419
	AUSTRALIA	81	100	100	100	200	152	196
	TOTAL AREA	81	100	100	100	200	152	196
	ITEM TOTAL S		47200	54700F	38900F	45900	60607F	45536F
EN COBIA FR ...B SP ...C SC RACHYCENTRON CANADUS TC 1,70(22)221,01	USA	21	...	...	...	...	...	4
	TOTAL AREA	21	...	...	...	...	...	4
	MEXICO	31	00	00	00	00	120	44
	TOTAL AREA	31	00	00	00	00	120	44
	ITEM TOTAL S		00	00	00	00	120	48
EN ATLANTIC HORSE MACKEREL	BELGIUM	27	00	00	100	100	37	27
FR CHINCHARD	BULGARIA	27	-	-	1500	2500	4500	10182
SP JUREL	FAEROE IS	27	00	00	00	5400	1100	158
SC TRACHURUS TRACHURUS	FRANCE	27	2800	3000	3600	6500	5525	4969
TC 1,70(23)004,01	GERMAN DM RP	27	-	100	100	200	49	107
	GERMANY FED	27	1000	400	00	2900	1720	1480
	ICELAND	27	-	-	-	400	203	-
	JAPAN	27	...	00	00	00	-	-
	NETHERLANDS	27	200	200	200	100	576	320
	NORWAY	27	7400	23200	6400	20800	21393	3194
	POLAND	27	1200	600	2000	3900	5850	2348
	PORTUGAL	27	62700	57400	63100	45200	50634	45972
	ROMANIA	27	-	-	-	-	-	1326
	SPAIN	27	98400	98400F	80100	113400	70734	83849
	SWEDEN	27	-	00	00	00	2	1
	USSR	27	74900	57000	107800	154300	120264	122014
	ENGLD WALES	27	100	200	300	300	694	447
	SCOTLAND	27	00	00	00	00	1264	189
	TOTAL AREA	27	248700	240500F	265200	356000	284545	276583
	ISRAEL	37	...	200	-	-	185	200
	TURKEY	37	7500	4600	4600F	...	...	...
	TOTAL AREA	37	7500	4800	4600F	...	185	200
	ITEM TOTAL S		256200	245300F	269800F	356000	284730	276783
EN CUNENE HORSE MACKEREL	ANGOLA	47	165700	136900	270700	175000	175000F	43750F
FR CHINCHARD 'CUNENE'	BULGARIA	47	2300	6200	3000	2000	2900	20138
SP JUREL 'CUNENE'	POLAND	47	-	-	-	-	3801	-
SC TRACHURUS TRACHURUS TRECAE TC 1,70(23)004,01	ZAIRE	47	...	...	...	...	...	...
	TOTAL AREA	47	168000	143100	273700	177000	181701F	63888F
	ITEM TOTAL S		168000	143100	273700	177000	181701F	63888F

TABLE B34 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN ANTARCTIC JACK	ARGENTINA	41	300	400	100	200	1500	500
FR CHINCHARD ANTARCTIQUE	BULGARIA	41	700	-	-	-	-	-
SP JUREL ANTARTICO								
SC TRACHURUS PICTURATUS AUSTRALIS	TOTAL AREA	41	1000	400	100	200	1500	500
TC 1,70(23)004,02								
	ITEM TOTAL S		1000	400	100	200	1500	500
EN JAPANESE JACK MACKEREL	JAPAN	61	215600	270900	152200	128400	166117	186592
FR CHINCHARD JAPONAIS	KOREA REP	61	900	8900	3100	2100	1598	6563
SP JUREL JAPONES	USSR	61	5600	3600	1200	300	800	71
SC TRACHURUS JAPONICUS								
TC 1,70(23)004,03	TOTAL AREA	61	222100	283400	156500	130800	168515	193226
	ITEM TOTAL S		222100	283400	156500	130800	168515	193226
EN CHILEAN JACK MACKEREL	CHILE	87	112000	158400	87000	121600	194383	194383F
FR CHINCHARD CHILIEN	PERU	87	4700	9200	18800	42800	127460	37799
SP JUREL CHILENO	USSR	87	-	-	5500	-	-	-
SC TRACHURUS MURPHYI								
TC 1,70(23)004,05	TOTAL AREA	87	116700	167600	111300	164400	321843	232182F
	ITEM TOTAL S		116700	167600	111300	164400	321843	232182F
EN PACIFIC JACK MACKEREL	GERMAN DM RP	67	-	-	-	-	-	10
FR CHINCHARD DU PACIFIQUE	POLAND	67	-	-	-	00	-	3056
SP JUREL DEL PACIFICO								
SC TRACHURUS SYMMETRICUS	TOTAL AREA	67	-	-	-	00	-	3066
TC 1,70(23)004,06								
	POLAND	77	-	-	-	-	34	680
	USA	77	21700	27200	23200	8000	10014	13410
	TOTAL AREA	77	21700	27200	23200	8000	10048	14090
	ITEM TOTAL S		21700	27200	23200	8000	10048	17156
EN MEDITERRANEAN HORSE MACKEREL	BULGARIA	37	700	600	500	900	2200	1973
FR CHINCHARD DE LA MEDITERRANEE	MALTA	37	200	200	200	200	97	31
SP JUREL MEDITERRANEO	ROMANIA	37	1300	1200	500	600	698	1003
SC TRACHURUS MEDITERRANEUS	TURKEY	37	2200	3100	3100F	28000	13804	13804F
TC 1,70(23)004,08								
	TOTAL AREA	37	4400	5100	4300F	29700	16709	16811F
	ITEM TOTAL S		4400	5100	4300F	29700	16709	16811F
EN ROUGH SCAD	GERMAN DM RP	21	-	-	-	-	-	1
FR ...B	POLAND	21	-	00	100	500	11	0
SP ...C								
SC TRACHURUS LATHAMI	TOTAL AREA	21	-	00	100	500	11	1
TC 1,70(23)004,11								
	ITEM TOTAL S		-	00	100	500	11	1
EN CAPE HORSE MACKEREL (=MAASBANKER)	CUBA	47	2100	4600	6700	10400	-	-
FR CHINCHARD DU CAP	JAPAN	47	...	21400	15300	20800	20951	44637
SP JUREL DEL CABO	NAMIBIA	47	-	2700F	100F	-	-	-
SC TRACHURUS TRACHURUS CAPENSIS	POLAND	47	-	-	00	8500	9719	28610
TC 1,70(23)004,13	SOUTH AFRICA	47	15700	147000	27600	19800	43020	24279
	SPAIN	47	-	-	-	-	-	3444
	USSR	47	41100	59100	18900	206800	115072	179192
	ZAIRE	47	3300	4600	4600F	3200	3200F	3200F
	TOTAL AREA	47	62200	239400F	73200F	269500	191962F	283362F
	ITEM TOTAL S		62200	239400F	73200F	269500	191962F	283362F
EN JACK AND HORSE MACKERELS N.E.I.	JAPAN	31	...	...	...	...	6	-
FR CHINCHARDS N.C.A.								
SP JURELES N.E.P.	TOTAL AREA	31	...	...	...	...	6	-
SC TRACHURUS SPP.								
TC 1,70(23)004	BULGARIA	34	9300	3300	8200	9200	7300	19369
	CONGO	34	00	00	00	00	13	15
	GERMAN DM RP	34	4700	11500	2300	-	-	-
	GHANA	34	...	...	7500	3800	2279	5596
	GREECE	34	300	300	300F	300F	200F	200F
	JAPAN	34	5100	5000	5100	9200	6733	7549
	KOREA REP	34	-	-	-	-	-	249
	MOROCCO	34	6200	4500	5000	5700	5938	6701
	NORWAY	34	26700	106400	58500	73300	66000	7940
	POLAND	34	8100	9900	10200	8000	4610	5935
	PORTUGAL	34	300	400	500	900	553	416
	ROMANIA	34	2300	3800	13800	29100	34540	26412
	SENEGAL	34	3700	5700	6500	9400	9584	9842
	SPAIN	34	500	500F	500	1900	2900	2900F
	TOGO	34	...	...	...	...	90F	126
	USSR	34	232400	329600	332300	335500	360300	344132
	TOTAL AREA	34	299600	480900F	450700F	486300F	501040F	437382F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ALGERIA	37	1500	1700	2300	1900	1874	2044
	FRANCE	37	400	500	500	200	418	489
	GREECE	37	2400	2400	2200F	2200F	2000F	1600F
	ITALY	37	8100	8900	9600	9600	9342	8684
	MOROCCO	37	800	700	700	1200	1356	1089
	SPAIN	37	9500	9500F	7600	6900	6800	6800F
	TUNISIA	37	1400	1300	1100	1000	758	758F
	USSR	37	700	4400	22100	10800	3000	4330
	YUGOSLAVIA	37	300	1900	1200	700	384	491
	TOTAL AREA	37	25100	31300F	47300F	34500F	25932F	26285F
	GHANA	47	-	15600	17800	28700	19205	29668
	PORTUGAL	47	-	-	00	00	81	264
	ROMANIA	47	1600	900	-	-	-	-
	TOTAL AREA	47	1600	16500	17800	28700	19286	29932
	JAPAN	51	...	400	400	1100	987	273
	USSR	51	3100	00	2100	1600	1900	221
	TOTAL AREA	51	3100	400	2500	2700	2887	494
	JAPAN	81	...	13200	18100	15000	17738	13486
	NEW ZEALAND	81	300	600	600	700	1489	660
	TOTAL AREA	81	300	13800	18700	15700	19227	14146
	ITEM TOTAL S		329700	542900F	537000F	567900F	568378F	508239F
EN ROUND SCAD FR ...B SP ...C SC DECAPTERUS MAROADSI TC 1,70(23)043,07	JAPAN	61	54000	45000	42100	54700	50235	49647
	TOTAL AREA	61	54000	45000	42100	54700	50235	49647
	ITEM TOTAL S		54000	45000	42100	54700	50235	49647
EN RUSSELL'S SCAD FR ...B SP ...C SC DECAPTERUS RUSSELLI TC 1,70(23)043,08	WE MALAYSIA	71	6000	7300	12000	14100	20447	16106
	SARAWAK	71	-	00	200	00	1	6
	THAILAND	71	3800	4200	2900	15900	34800	12600
	TOTAL AREA	71	9800	11500	15100	30000	55248	28712
	ITEM TOTAL S		9800	11500	15100	30000	55248	28712
EN SCADS FR FAUX-MAQUEREAUX SP CHICHARROS SC DECAPTERUS SPP. TC 1,70(23)043	GUADELOUPE	31	200F	200F	200F	200F	200	200
	TOTAL AREA	31	200F	200F	200F	200F	200	200
	BULGARIA	34	500	-	-	-	-	-
	GHANA	34	8700	10100	7300	3000	4971	2323
	POLAND	34	-	-	4300	600	1600	-
	TOTAL AREA	34	9200	10100	11600	3600	6571	2323
	GHANA	47	-	-	2000	00	52	-
	POLAND	47	-	-	-	200	-	-
	TOTAL AREA	47	-	-	2000	200	52	-
	INDONESIA	57	1300	1300	2200	2200	2506	2341
	TOTAL AREA	57	1300	1300	2200	2200	2506	2341
	HONG KONG	61	10100	6600	6600	4800	6577	9108
	TOTAL AREA	61	10100	6600	6600	4800	6577	9108
	INDONESIA	71	31500	31800	52200	51700	53765	56178
	PHILIPPINES	71	320800	317000	328600	367500	373093	356120
	SINGAPORE	71	300	00	200	100	84	73
	TOTAL AREA	71	352600	348800	381000	419300	426942	412371
	ITEM TOTAL S		373400F	367000F	403600F	430300F	442848	426343
EN BLUE RUNNER FR CARANGUE GRASSE SP CARANGA SC CARANX CRYSOS TC 1,70(23)044,26	USA	31	700	1000	1000	1000	673	700F
	TOTAL AREA	31	700	1000	1000	1000	673	700F
	ITEM TOTAL S		700	1000	1000	1000	673	700F

TABLE B34 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN CREVALLE JACK FR CARANGUE CREVALLE SP ...C SC CARANX HIPPOS TC 1,70(23)044,29	USA	21	-	00	-	00	0	0
	TOTAL AREA	21	-	00	-	00	0	0
	GHANA	34	14700	17600	4300	1900	4421	1585
	TOTAL AREA	34	14700	17600	4300	1900	4421	1585
	ITEM TOTAL S		14700	17600	4300	1900	4421	1585
EN YELLOW HORSE MACKEREL FR CARANGUE JAUNE SP JUREL AMAPILLO SC CARANX RONCHUS TC 1,70(23)044,42	GHANA	34	...	...	...	...	...	831
	TOTAL AREA	34	...	...	...	...	...	831
	ITEM TOTAL S		...	...	...	...	...	831
EN JACKS, TREVALLIES FR CARANGUES SP CARANGAS SC CARANX SPP. TC 1,70(23)044	COLOMBIA	31	400	300	300	400	267	754
	CUBA	31	400	400	400	300	300	300F
	DOMINICAN RP	31	100	300	300	200	253	199
	GRENADA	31	100	100	100	100F	100F	100F
	KOREA REP	31	-	-	-	-	-	92
	MEXICO	31	1200	1300	1300	1700	1696	1680
	TRINIDAD TOB	31	200	200	300	200	163	142
	USA	31	1100	1200	1000	1200	1200	1200F
	VENEZUELA	31	1700	2000	2000	3100	1858	2085
	TOTAL AREA	31	5200	5800	5700	7200F	5837F	6552F
	BENIN	34	00	00	100	100	39	39F
	BULGARIA	34	-	-	00	-	-	-
	CUBA	34	8700	1100	-	100	-	-
	NIGERIA	34	3600	3900	4300	4400	4441	21256
	POLAND	34	-	-	-	-	-	1404
	ROMANIA	34	100	3500	5800	1400	4727	3079
	SENEGAL	34	4100	8000	5800	8800	8834	11777
	USSR	34	300	700	600	600	1700	1021
	TOTAL AREA	34	16800	17200	16600	15400	19741	38576F
	CYPRUS	37	...	...	...	...	...	9
	EGYPT	37	100	00	00	00	27	29
	ISRAEL	37	00	-	-	-	-	-
	TOTAL AREA	37	100	00	00	00	27	38
	BRAZIL	41	4200	4300	5200	5200F	5200F	5200F
	TOTAL AREA	41	4200	4300	5200	5200F	5200F	5200F
	ANGOLA	47	100	9300	7600	7100	7100F	7100F
	USSR	47	200	-	100	-	-	-
	TOTAL AREA	47	300	9300	7700	7100	7100F	7100F
	EGYPT	51	100	300	200	400	124	100
	INDIA	51	8300	11200	18400	7900	6780	12913
	SEYCHELLES	51	...	...	...	...	900	900F
	USSR	51	400	-	300	700	800	-
	TOTAL AREA	51	8800	11500	18900	9000	8604	13913F
	INDIA	57	10100	9400	8500	5200	8349	10771
	INDONESIA	57	500	500	500	500	481	506
	TOTAL AREA	57	10600	9900	9000	5700	8830	11277
	HONG KONG	61	900	1100	1200	1300	1214	1678
	TOTAL AREA	61	900	1100	1200	1300	1214	1678
	GILBERT IS	71	...	...	...	...	25F	25
	INDONESIA	71	3200	3200	3000	3000	3227	3386
	WE MALAYSIA	71	3100	2900	5500	5700	6293F	7425
	SARAWAK	71	300	200	200	300	636	488
	PHILIPPINES	71	19800	13200	16200	14600	31944	55201
	SINGAPORE	71	500	500	400	400	206	245
	TOTAL AREA	71	26900	20000	25300	24000	42331F	66770

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	COLOMBIA	77	00	100	00	200	80	78
	MEXICO	77	700	800	1200	1600	1951	1311
	USA	77	300	200	200	200	200	200F
	TOTAL AREA	77	1000	1100	1400	2000	2231	1589F
	NEW ZEALAND	81	4200	6000	6000	4900	5106	4197
	TOTAL AREA	81	4200	6000	6000	4900	5106	4197
	CUBA	87	-	-	-	100	-	-
	TOTAL AREA	87	-	-	-	100	-	-
	ITEM TOTAL S		79000	86200	97000	81900F	106221F	156890F
EN ATLANTIC MOONFISH	VENEZUELA	31	1400	1200	1400	1400	1996	1622
FR ASSIETTE ATLANTIQUE								
SP PATENA (=JOROBADO)	TOTAL AREA	31	1400	1200	1400	1400	1996	1622
SC VOMER SETAPINNIS								
TC 1,70(23)045,02	CONGO	34	00	00	00	...	22	23
	GHANA	34	-	-	600	1000	1650	793
	IVORY COAST	34	1000F	700	...	...	...	370
	NIGERIA	34	1800	1900	2100	2200	2255	...
	USSR	34	2200	1000	500	12200	15900	7128
	TOTAL AREA	34	5000F	3600	3200	15400	19827	8314
	ITEM TOTAL S		6400F	4800	4600	16800	21823	9936
EN COMMON POMPANO	USA	21	-	00	00	00	1	2
FR TRACHINOTE								
SP PAMPANO	TOTAL AREA	21	-	00	00	00	1	2
SC TRACHINOTUS CAROLINUS								
TC 1,70(23)047,03	USA	31	-	-	-	-	-	29
	TOTAL AREA	31	-	-	-	-	-	29
	ITEM TOTAL S		-	00	00	00	1	31
EN POMPANOS	DOMINICAN RP	31	100	100F	100F	100	136	78
FR TRACHINOTES (=POMPANOS)	MEXICO	31	00	100	100	200	144	130
SP PAMPANOS (=PALOMETAS)	USA	31	500	400	600	600	589	-
SC TRACHINOTUS SPP.	VENEZUELA	31	100	100	100	200	115	145
TC 1,70(23)047								
	TOTAL AREA	31	700	700F	900F	1100	984	353
	INDIA	51	100	00	00	-	88	61
	TOTAL AREA	51	100	00	00	-	88	61
	INDIA	57	100	00	-	-	167	6
	TOTAL AREA	57	100	00	-	-	167	6
	MEXICO	77	100	100	100	00	54	47
	TOTAL AREA	77	100	100	100	00	54	47
	PERU	87	300	200	200	200	195	345
	TOTAL AREA	87	300	200	200	200	195	345
	ITEM TOTAL S		1300	1000F	1200F	1300	1488	812
EN AMBERJACK	ISRAEL	37	100	200	-	100	-	-
FR SERIOLE	ITALY	37	...	...	...	...	...	...
SP PEZ LIMON	MALTA	37	00	00	00	00	9	3
SC SERIOLA DUMERILI	YUGOSLAVIA	37	00	00	00	00	16	24
TC 1,70(23)048,01								
	TOTAL AREA	37	100	200	00	100	25	27
	ITEM TOTAL S		100	200	00	100	25	27
EN JAPANESE AMBERJACK	JAPAN	61	43400	61700	76900	80300	92685	92352
FR SERIOLE JAPONAISE								
SP PEZ LIMON DEL JAPON	TOTAL AREA	61	43400	61700	76900	80300	92685	92352
SC SERIOLA QUINQUERADIATA								
TC 1,70(23)048,02								
	ITEM TOTAL S		43400	61700	76900	80300	92685	92352

TABLE B34 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN CAPE YELLOWTAIL FR SERIOLE DU CAP SP SERIOLA DEL CABO SC SERIOLA LALANDI TC 1,70(23)048,06	SOUTH AFRICA	47	400F	500	600	500	873	680
	TOTAL AREA	47	400F	500	600	500	873	680
	ITEM TOTAL S		400F	500	600	500	873	680
EN AMBERJACKS FR SERIOLES SP PECES LIMON SC SERIOLA SPP. TC 1,70(23)048	DOMINICAN RP	31	100	100F	100F	100	133	99
	MEXICO	31	00	00	100	100	96	70
	USA	31	00	00	00	00	0	0
	VENEZUELA	31	200	100	300	200	200	195
	TOTAL AREA	31	300	200F	500F	400	429	364
	ARGENTINA	41	300	300	200	200	400	100
	TOTAL AREA	41	300	300	200	200	400	100
	AUSTRALIA	57	100	100	100	100	86	134
	TOTAL AREA	57	100	100	100	100	86	134
	JAPAN	61	54900	48100	49700	52900	40953	38281
	TOTAL AREA	61	54900	48100	49700	52900	40953	38281
	AUSTRALIA	71	00	00	00	00	24	14
	JAPAN	71	...	00	00	00	4	3
	TOTAL AREA	71	00	00	00	00	28	17
	JAPAN	77	...	...	...	...	20	-
	MEXICO	77	00	00	00	00	13	3
	USA	77	100	200	100	100	93	100F
	TOTAL AREA	77	100	200	100	100	126	103F
	AUSTRALIA	81	300	200	200	300	349	203
	NEW ZEALAND	81	500	600	600	700	583	300
	TOTAL AREA	81	800	800	800	1000	932	503
	ITEM TOTAL S		56500	49700F	51400F	54700	42954	39502F
EN PACIFIC AMBERJACKS FR SERIOLES DU PACIFIQUE SP PECES LIMON DEL PACIFICO SC SERIOLA QUIQUERADIATA, ETC. TC 1,70(23)048	KOREA REP	61	1700	800	1300	1500	1747	3051
	TOTAL AREA	61	1700	800	1300	1500	1747	3051
	ITEM TOTAL S		1700	800	1300	1500	1747	3051
EN LEERFISH FR LICHE SP PALOMETON SC LICHIA AMIA TC 1,70(23)072,02	BULGARIA	27	-	-	-	-	0	-
	SPAIN	27	00	00	00	...	...	15
	TOTAL AREA	27	00	00	00	...	0	15
	BULGARIA	34	-	-	-	-	0	-
	POLAND	34	-	-	200	00	1	-
	SPAIN	34	-	-	-	-	-	-
	TOTAL AREA	34	-	-	200	00	1	-
	ITALY	37	300	400	400	500	567	478
	SPAIN	37	00	00	-	-	-	-
	TUNISIA	37	-	100	100	100	84	84F
	TURKEY	37	100	00	00	00	0	0
	TOTAL AREA	37	400	500	500	600	651	562F
	ANGOLA	47	100	100	200	400	400F	400F
	TOTAL AREA	47	100	100	200	400	400F	400F
	ITEM TOTAL S		500	600	900	1000	1052F	977F
EN LEERFISHES FR LICHES SP PALOMETONES SC LICHIA SPP. TC 1,70(23)072	ROMANIA	34	-	-	-	-	67	10
	TOTAL AREA	34	-	-	-	-	67	10
	ITEM TOTAL S		-	-	-	-	67	10

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN RAINBOW RUNNER	INDONESIA	57	100	100	100	100	10	10
FR ...B								
SP ...C	TOTAL AREA	57	100	100	100	100	10	10
SC ELAGATIS BIPINNULATUS								
TC 1,70(23)134,01	GILBERT IS	71	...	...	...	...	5F	5
	INDONESIA	71	400	300	300	300	124	129
	PHILIPPINES	71	1900	1800	2400	6100	7921	10345
	TOTAL AREA	71	2300	2100	2700	6400	8050	10479
	ITEM TOTAL S		2400	2200	2800	6500	8060	10489
EN HARDTAIL SCAD	INDONESIA	57	100	100	100	100	53	110
FR ...B	THAILAND	57	-	-	-	-	200	100
SP ...C								
SC MEGALASPIS CORDYLA	TOTAL AREA	57	100	100	100	100	253	210
TC 1,70(23)179,01								
	INDONESIA	71	400	400	300	300	14	29
	WE MALAYSIA	71	7900	7000	4500	5400	9125	4813
	THAILAND	71	3900	4300	2100	3800	5100	3400
	TOTAL AREA	71	12200	11700	6900	9500	14239	8242
	ITEM TOTAL S		12300	11800	7000	9600	14492	8452
EN ATLANTIC BUMPER	GHANA	34	2500	2300	2100	1200	1542	1181
FR ...B								
SP ...C	TOTAL AREA	34	2500	2300	2100	1200	1542	1181
SC CHLOROSCOMBRUS CHRYSURUS								
TC 1,70(23)268,01	ITEM TOTAL S		2500	2300	2100	1200	1542	1181
EN BIGEYE SCAD	GRENADA	31	200	200	300	300F	300F	300F
FR ...B	VENEZUELA	31	1700	2100	3400	2800	3244	2760
SP CATACO								
SC SELAR CRUMENOPHTHALMUS	TOTAL AREA	31	1900	2300	3700	3100F	3544F	3060F
TC 1,70(23)291,01								
	PHILIPPINES	71	30600	40900	24800	29200	18986	33740
	TOTAL AREA	71	30600	40900	24800	29200	18986	33740
	ITEM TOTAL S		32500	43200	28500	32300F	22530F	36800F
EN SOUTH PACIFIC BREAMS	NEW ZEALAND	81	400	500	400	700	845	451
FR ...B								
SP COJINOBAS	TOTAL AREA	81	400	500	400	700	845	451
SC SERIOLELLA SPP.								
TC 1,70(23)306	PERU	87	7000	13700	11000	10400	8418	7869
	TOTAL AREA	87	7000	13700	11000	10400	8418	7869
	ITEM TOTAL S		7400	14200	11400	11100	9263	8320
EN YELLOW STRIPED TREVALLY	WE MALAYSIA	71	6000	8200	6400	5000	7080	5831
FR ...B								
SP ...C	TOTAL AREA	71	6000	8200	6400	5000	7080	5831
SC SELAROIDES LEPTOLEPIS								
TC 1,70(23)422,01	ITEM TOTAL S		6000	8200	6400	5000	7080	5831
EN CARANGIDS N.E.I.	DOMINICAN RP	31	100	100F	100F	100	133	95
FR CARANGIDES N.C.A.	GRENADA	31	00	00	00	00	0	0
SP CARANGIDOS N.E.P.	MEXICO	31	00	100	100	100	105	68
SC CARANGIDAE	VENEZUELA	31	00	100	100	00	25	33
TC 1,70(23)								
	TOTAL AREA	31	100	300F	300F	200	263	196
	CAMEROON	34	...	...	3100	3100F	3100F	3100F
	IVORY COAST	34	500F	300	2900	3900	4450	2110
	NIGERIA	34	5500	6000	6500	6700	6901	...
	ROMANIA	34	-	-	-	300	-	-
	TOGO	34	...	...	...	...	106F	151
	TOTAL AREA	34	6000F	6300	12500	14000F	14557F	5361F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	MALTA	37	00	100	100	100	112	88
	TOTAL AREA	37	00	100	100	100	112	88
	ARGENTINA	41	100	100	100	200	100	100
	URUGUAY	41	00	00	00	00	100	200
	TOTAL AREA	41	100	100	100	200	200	300
	GHANA	47	-	-	200	30500	-	-
	TOTAL AREA	47	-	-	200	30500	-	-
	INDIA	51	1500	500	1800	900	1568	746
	PAKISTAN	51	3000	5500	6100	4400	6903	7066
	SRI LANKA	51	6400	5000	5000	5900	9100	6160
	YEMEN AR RP	51	200F	200F	300F	300F	330	611
	TOTAL AREA	51	11100F	11200F	13200F	11500F	17901	14583
	INDIA	57	1500	1900	1400	2300	2981	3771
	INDONESIA	57	800	800	1400	2800	2918	2844
	THAILAND	57	-	-	-	100	200	100
	TOTAL AREA	57	2300	2700	2800	5200	6099	6715
	OTHER NEI	61	14900F	15000F	14700F	11900F	12358F	12358F
	TOTAL AREA	61	14900F	15000F	14700F	11900F	12358F	12358F
	INDONESIA	71	10300	10500	18800	35800	42748	44555
	WE MALAYSIA	71	100	100	100	100	449	273
	SARAWAK	71	400	600	300	400	650	1301
	PHILIPPINES	71	800	400	1900	800	835	1359
	SINGAPORE	71	1400	200	100	200	9	37
	THAILAND	71	6500	7100	8900	14300	10400	8900
	TOTAL AREA	71	19500	18900	30100	51600	55091	56425
	MEXICO	77	100	100	100	100	18	145
	TOTAL AREA	77	100	100	100	100	18	145
	CHILE	87	2000	1900	1600	800	912	912F
	TOTAL AREA	87	2000	1900	1600	800	912	912F
	ITEM TOTAL S		56100F	56600F	75700F	126100F	107511F	97083F
EN ATLANTIC POMFRET	SPAIN	27	4100	4100F	5300	...	...	16648
FR GRANDE CASTAGNOLE	TOTAL AREA	27	4100	4100F	5300	...	...	16648
SP CASTANETA (=JAPUTA)	BULGARIA	34	-	-	00	00	0	1
SC BRAMA BRAMA (=RAII)	ROMANIA	34	-	-	-	-	118	192
TC 1,70(27)003,01	SPAIN	34	00	00	-	-	...	-
	TOTAL AREA	34	00	00	00	00	118	193
	SPAIN	37	00	00	1800	...	...	-
	TOTAL AREA	37	00	00	1800	...	...	-
	SOUTH AFRICA	47	00	00	100	100	156	218
	TOTAL AREA	47	00	00	100	100	156	218
	ITEM TOTAL S		4100	4100F	7200	100	274	17059
EN COMMON DOLPHINFISH (=DORADO)	DOMINICAN RP	31	100	100F	100F	100	143	136
FR CORYPHENE	GRENADA	31	00	00	00	00	0	0
SP LLAMPUGA	GUADELOUPE	31	500F	500F	500F	500F	500	400
SC CORYPHAENA HIPPURUS	MARTINIQUE	31	600F	700	600	300	271	388
TC 1,70(28)071,01	MEXICO	31	-	-	-	-	27	20
	USA	31	00	00	00	00	0	0
	TOTAL AREA	31	1200F	1300F	1200F	900F	941	944
	MALTA	37	300	300	200	400	477	422
	TUNISIA	37	00	100	-	00	12	12F
	TOTAL AREA	37	300	400	200	400	489	434F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BRAZIL	41	2000	2000	2900	2900F	2900F	2900F
	TOTAL AREA	41	2000	2000	2900	2900F	2900F	2900F
	JAPAN	61	9200	8200	9500	15100	11875	10746
	OTHER NEI	61	2600F	1300F	2900F	6800F	3105F	3105F
	TOTAL AREA	61	11800F	9500F	12400F	21900F	14980F	13851F
	JAPAN	71	...	00	00	00	19	161
	TOTAL AREA	71	...	00	00	00	19	161
	JAPAN	77	-	-	-	-	-	2
	MEXICO	77	00	00	00	00	1	2
	USA	77	00	00	100	00	0	0
	TOTAL AREA	77	00	00	100	00	1	4
	JAPAN	81	-	-	-	-	213	2
	TOTAL AREA	81	-	-	-	-	213	2
	JAPAN	87	-	-	-	-	-	6
	TOTAL AREA	87	-	-	-	-	-	6
	ITEM TOTAL S		15300F	13200F	16800F	26100F	19543F	18302F
EN BLACK AND WHITE POMFRETS FR ...B SP ...C SC STROMATEUS CINEREUS, S. NIGER TC 1,76(03)004	PAKISTAN	51	3300	3300	4600	4300	3887	4044
	TOTAL AREA	51	3300	3300	4600	4300	3887	4044
	PHILIPPINES	71	500	700	1000	3700	4233	3285
	TOTAL AREA	71	500	700	1000	3700	4233	3285
	ITEM TOTAL S		3800	4000	5600	8000	8120	7329
EN SILVER POMFRET FR ...B SP ...C SC PAMPUS ARGENTEUS TC 1,76(03)009,01	INDONESIA	57	1300	1300	1100	1100	740	801
	THAILAND	57	-	-	-	1800	900	1200
	TOTAL AREA	57	1300	1300	1100	2900	1640	2001
	INDONESIA	71	12700	12900	11600	12000	12060	12543
	THAILAND	71	800	900	900	1500	1200	1000
	TOTAL AREA	71	13500	13800	12500	13500	13260	13543
	ITEM TOTAL S		14800	15100	13600	16400	14900	15544
EN NORTH ATLANTIC HARVESTFISH FR STROMATEE DE L'ATLANTIQUE NORD SP PALOMETA DEL NORTE ATLANTICO SC PEPRILUS ALEPIDOTUS TC 1,76(03)011,01	USA	21	00	00	00	00	27	5
	TOTAL AREA	21	00	00	00	00	27	5
	ITEM TOTAL S		00	00	00	00	27	5
EN ATLANTIC BUTTERFISH FR STROMATEE DE L'ATLANTIQUE SP PAMPANO DEL ATLANTICO SC PEPRILUS TRIACANTHUS TC 1,76(03)011,04	BULGARIA	21	-	00	100	200	-	299
	GERMAN DM RP	21	-	-	00	200	-	1
	IRELAND	21	-	-	-	-	-	612
	JAPAN	21	8600	5800	3800	12200	4631	4198
	POLAND	21	-	-	-	2800	3508	3754
	ROMANIA	21	-	-	00	200	-	-
	USSR	21	400	500	1900	2300	1372	789
	USA	21	1800	1600	1000	1500	2528	2076
	TOTAL AREA	21	10800	7900	6800	19400	12039	11729
	JAPAN	31	-	-	-	-	-	3
	TOTAL AREA	31	-	-	-	-	-	3
	JAPAN	34	-	-	-	-	-	8
	TOTAL AREA	34	-	-	-	-	-	8
	ITEM TOTAL S		10800	7900	6800	19400	12039	11740

TABLE B34 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN PACIFIC POMPANO FR ...B SP ...C SC PEPRILUS SIMILLIMUS TC 1,76(03)011,05	USA	77	100	100	100	00	0	0
	TOTAL AREA	77	100	100	100	00	0	0
	ITEM TOTAL S		100	100	100	00	0	0
EN GULF BUTTERFISH AND HARVESTFISHES FR STROMATEE DU GOLFE, ETC. SP PAMPANO DEL GOLFO, ETC. SC PEPRILUS SPP. TC 1,76(03)011	USA	31	00	00	00	00	0	77
	VENEZUELA	31	100	100	100	100	53	48
	TOTAL AREA	31	100	100	100	100	53	125
	BRAZIL	41	300	300	200	200F	200F	200F
	TOTAL AREA	41	300	300	200	200F	200F	200F
	ITEM TOTAL S		400	400	300	300F	253F	325F
EN PACIFIC BUTTERFISH FR STROMATEE DU PACIFIQUE SP PAMPANO DEL PACIFICO SC PSENOPSIS ANOMALA TC 1,76(03)016,01	HONG KONG	61	3400	1700	1700	1300	2136	2082
	JAPAN	61	4100	5300	1900	1900	1481	2615
	OTHER NEI	61	4700F	6000F	5500F	4500F	5703F	5703F
	TOTAL AREA	61	12200F	13000F	9100F	7700F	9320F	10400F
	JAPAN	81	...	...	2100	4400	2342	9085
	TOTAL AREA	81	...	...	2100	4400	2342	9085
	ITEM TOTAL S		12200F	13000F	11200F	12100F	11662F	19485F
EN INDO-PACIFIC POMFRETS FR STROMATEES DE L'INDO-PACIFIQUE SP PAMPANOS DEL INDO-PACIFICO SC STROMATEUS SPP.STROMATEOIDES SPP. TC 1,76(03)	INDIA	51	13300	15900	13800	29400	41679	16160
	TOTAL AREA	51	13300	15900	13800	29400	41679	16160
	INDIA	57	4300	5100	5100	5800	8178	10571
	TOTAL AREA	57	4300	5100	5100	5800	8178	10571
	HONG KONG	61	1300	1300	1500	1200	1575	1662
	KOREA REP	61	4700	4500	8300	11100	15796	24191
	OTHER NEI	61	4600F	4700F	5800F	6000F	6158F	6158F
	TOTAL AREA	61	10600F	10500F	15600F	18300F	23529F	32011F
	WE MALAYSIA	71	2800	2100	2000	2100	3150	2792
	SARAWAK	71	1400	1400	1500	2100	2129	4652
	SINGAPORE	71	200	00	200	00	5	16
	TOTAL AREA	71	4400	3500	3700	4200	5284	7460
	ITEM TOTAL S		32600F	35000F	38200F	57700F	78670F	66202F
EN PELAGIC PERCOMORPHS, ETC. N.E.I. FR PERCOMORPHES PELAGIQUES, ETC. N.C.A. SP PERCOMORFOS PELAGICOS, ETC. N.E.P. SC TC	ENGLD WALES	21	-	-	00	-	-	-
	TOTAL AREA	21	-	-	00	-	-	-
	SPAIN	27	500	500F	23600	...	21900	31409
	TOTAL AREA	27	500	500F	23600	...	21900	31409
	BAHAMAS	31	100F	200	100	200F	182	206
	DOMINICAN RP	31	100	100F	100F	200	138	79
	GRENADA	31	100	200	200	200F	200F	200F
	GUADELOUPE	31	200F	200F	200F	200F	200	200
	JAPAN	31	-	-	-	-	-	9
	PUERTO RICO	31	100	200	200	100	0	159
	TOTAL AREA	31	600F	900F	800F	900F	720F	853F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BULGARIA	34	00	00	00	00	0	-
	EQ GUINEA	34	300F	300F	300F	300F	300F	300F
	JAPAN	34	...	1300	800	600	659	627
	ROMANIA	34	-	-	-	-	7	-
	SPAIN	34	00	00	8400	300	1700	1700F
	USSR	34	1000	2400	3400	3800	5800	4873
	TOTAL AREA	34	1300F	4000F	12900F	5000F	8466F	7500F
	CYPRUS	37	00	00	00	00	8	1
	LEBANON	37	100	00	00	00	0	0
	SPAIN	37	300	300F	-	-	10000	10000F
	USSR	37	300	200	200	200	-	51
	TOTAL AREA	37	700	500F	200	200	10008	10052F
	BRAZIL	41	600	1100	700	700F	700F	700F
	TOTAL AREA	41	600	1100	700	700F	700F	700F
	JAPAN	47	500	400	1100	2300	505	3417
	USSR	47	100	100	100	100	-	-
	TOTAL AREA	47	600	500	1200	2400	505	3417
	JAPAN	51	00	600	100	100	357	16
	PAKISTAN	51	1700	1600	1000	1500	1087	885
	TANZANIA	51	...	1000	1600	900	1032	1800
	USSR	51	300	-	300	-	200	51
	YEMEN AR RP	51	100F	100F	100F	100F	100	...
	TOTAL AREA	51	2100F	3300F	3100F	2600F	2776	2752
	AUSTRALIA	57	500	400	300	200	298	566
	TOTAL AREA	57	500	400	300	200	298	566
	HONG KONG	61	3100	1800	1600	1400	1830	2259
	TOTAL AREA	61	3100	1800	1600	1400	1830	2259
	AUSTRALIA	71	00	00	100	100	66	81
	WE MALAYSIA	71	100	100	100	100	202	298
	SABAH	71	2900	2700	2800	3000	3000	3300
	PHILIPPINES	71	100	100	100	100	2	-
	TOTAL AREA	71	3100	2900	3100	3300	3270	3679
	AUSTRALIA	81	100	100	200	200	599	277
	JAPAN	81	700	1000	100	200	684	2593
	NEW ZEALAND	81	00	00	00	00	0	0
	TOTAL AREA	81	800	1100	300	400	1283	2870
	PERU	87	00	00	00	100	55	71
	TOTAL AREA	87	00	00	00	100	55	71
	ITEM TOTAL S		13900F	17000F	47800F	17200F	51811F	66128F
TOTAL SPECIES GROUP 34 / TOTAL GROUPE D'ESPECES 34	TOTAL	01	00	00	00	00	0	4952
	TOTAL	04	3800	3300	1300	2000	2232	2292
	TOTAL	07	600	700	700	700	700	695
	TOTAL	21	13900	11900	12400	25900	17230	16042
	TOTAL	27	258900	250500	299200	360900	308972	327879
	TOTAL	31	42300	42400	50200	46600	44442	44836
	TOTAL	34	421300	609000	604200	639400	694769	609292
	TOTAL	37	66000	68900	83600	89400	77277	76712
	TOTAL	41	84400	70500	54900	71500	74210	71680
	TOTAL	47	235200	411400	378700	518400	404035	391037
	TOTAL	51	50800	54100	66900	67300	113928	69620
	TOTAL	57	33300	39600	30100	38700	49522	50330
	TOTAL	61	633700	796000	699000	907800	673973	804206
	TOTAL	67	00	00	00	00	0	3066
	TOTAL	71	550300	556400	574200	677000	733553	731314
	TOTAL	77	27200	32700	29000	15500	16368	20932
	TOTAL	81	9700	25300	30800	30700	33874	34862
	TOTAL	87	132700	189000	131400	184600	345835	258756
	TOTAL AREAS S		2564100	3161700	3046600	3676400	3590920	3518503

TABLE **B-35** TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN LADYFISH	COLOMBIA	31	100	00	00	00	27	55
FR TARPON	USA	31	300	500	500	700	692	700F
SP TARPON (MACHETE)								
SC ELOPS SAURUS	TOTAL AREA	31	400	500	500	700	719	755F
TC 1,21(01)003,02								
	BRAZIL	41	00	100	100	100F	100F	100F
	TOTAL AREA	41	00	100	100	100F	100F	100F
	USA	77	00	00	00	00	0	0
	TOTAL AREA	77	00	00	00	00	0	0
	ITEM TOTAL S		400	600	600	800F	819F	855F
EN TARPON	COLOMBIA	31	300	300	600	600	441	718
FR TARPON	DOMINICAN RP	31	100	100	100	100	129	105
SP TARPON	MEXICO	31	200	200	-	-	0	-
SC MEGALOPS ATLANTICA								
TC 1,21(02)004,03	TOTAL AREA	31	600	600	700	700	570	823
	BRAZIL	41	2200	2400	1800	1800F	1800F	1800F
	TOTAL AREA	41	2200	2400	1800	1800F	1800F	1800F
	ITEM TOTAL S		2800	3000	2500	2500F	2370F	2623F
EN ATLANTIC HERRING	BULGARIA	21	300	4500	2400	1800	1800	422
FR HARENG DE L'ATLANTIQUE	CANADA	21	478900	419300	304100	226300	225583	241914
SP ARENQUE DEL ATLANTICO	FRANCE	21	-	-	-	2800	4080	4853
SC CLUPEA HARENGUS	GERMAN DM RP	21	40700	22300	49500	58600	32538	30901
TC 1,21(05)001,05	GERMANY FED	21	94300	56500	31300	33800	26987	24349
	GREENLAND	21	00	00	00	100	28	10
	IRELAND	21	-	-	-	-	-	0
	JAPAN	21	...	3200	2700	2800	3400	2079
	POLAND	21	71900	88300	49500	50300	39513	38463
	ROMANIA	21	500	900	2200	300	2019	1544
	ST PIER MIQU	21	...	...	...	...	...	0
	USSR	21	133600	110300	72300	83500	64696	62933
	USA	21	30300	35100	40100	26800	32741	36174
	TOTAL AREA	21	850500	740400	554100	487100	433385	443642
	BELGIUM	27	800	700	1400	2200	627	2451
	BULGARIA	27	-	-	100	600	600	814
	DENMARK	27	254000	332300	357900	383000	176896	216662
	FAEROE IS	27	75000	66500	60600	76400	38700	37813
	FINLAND	27	51900	60200	56400	68600	73840	70681
	FRANCE	27	24400	23500	29900	30800	21199	25645
	GERMAN DM RP	27	39200	42600	59100	69900	76196	76409
	GERMANY FED	27	74900	29000	22300	37200	32078	27584
	ICELAND	27	51400	61400	41700	43400	40471	33433
	IRELAND	27	42700	31200	47800	38900	39608	28744
	JAPAN	27	...	00	...	100	36	-
	NETHERLANDS	27	58400	53400	56300	73300	59307	70980
	NORWAY	27	285100	236500	156000	146200	76082	40213
	POLAND	27	56300	47900	51000	64400	73130	79048
	ROMANIA	27	-	-	-	-	-	147
	SWEDEN	27	173600	127900	120400	123600	115274	100599
	USSR	27	128100	133800	139900	168400	147558	142525
	ENGLD WALES	27	14500	9900	7700	5700	11145	8541
	SCOTLAND	27	126700	132900	137900	145400	129418	98506
	NORTH IRELD	27	4400	3700	4100	5800	8704	5618
	ISLE OF MAN	27	9700	10600	11600	10100	10976	11113
	TOTAL AREA	27	1471100	1404000	1362100	1494000	1131845	1077526
	GRENADA	31	100	00	00	00	0	0
	TOTAL AREA	31	100	00	00	00	0	0
	ITEM TOTAL S		2321700	2144400	1916200	1981100	1565230	1521168
EN PACIFIC HERRING	JAPAN	61	72500	125800	46200	77900	67532	63349
FR HARENG DU PACIFIQUE	KOREA REP	61	700	6700	6700	4500	370	2401
SP ARENQUE DEL PACIFICO	USSR	61	350500	282400	269900	322900	285100	313700
SC CLUPEA HARENGUS PALLASI								
TC 1,21(05)001,05	TOTAL AREA	61	423700	414900	322800	405300	353002	379450

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

TABLE B35 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	CANADA	67	3900	10000	39000	55600	44670	59639
	GERMAN DM RP	67	-	-	-	-	-	1538
	JAPAN	67	24900	25000	13300	1900	5305	1189
	POLAND	67	-	-	-	100	-	1138
	USSR	67	117200	28200	55100	57000	19800	14201
	USA	67	9800	6300	8500	17900	19529	16862
	TOTAL AREA	67	155800	69500	115900	132500	89304	94567
	POLAND	77	-	-	-	-	-	250
	USA	77	100	100	100	900	2447	1079
	TOTAL AREA	77	100	100	100	900	2447	1329
	ITEM TOTAL S		579600	484500	438800	538700	444753	475346
EN INDIAN OIL-SARDINE (=SARDINELLA)	INDIA	51	226000	209300	125300	70900	132431	172616
FR SARDINELLE DES INDES	PAKISTAN	51	2000	1100	3000	4500	4008	4347
SP ALACHA DE LA INDIA	YEMEN DEM	51	90300	88900	90100	90100F	87070	87070F
SC SARDINELLA LONGICEPS								
TC 1,21(05)012,04	TOTAL AREA	51	318300	299300	218400	165500F	223509	264033F
	INDIA	57	00	00	100	1800	5097	72506
	INDONESIA	57	500	500	500	400	291	339
	TOTAL AREA	57	500	500	600	2200	5388	72845
	INDONESIA	71	17400	17700	17300	12500	16023	16619
	TOTAL AREA	71	17400	17700	17300	12500	16023	16619
	ITEM TOTAL S		336200	317500	236300	180200F	244920	353497F
EN FRINGESCALE SARDINELLA	INDONESIA	57	1600	1600	1500	2400	3121	3153
FR ...B								
SP ...C	TOTAL AREA	57	1600	1600	1500	2400	3121	3153
SC SARDINELLA FIMBRIATA								
TC 1,21(05)012,08	INDONESIA	71	25200	25700	24000	38000	47492	49389
	TOTAL AREA	71	25200	25700	24000	38000	47492	49389
	ITEM TOTAL S		26800	27300	25500	40400	50613	52542
EN SPANISH SARDINE (=SARDINELLA)	MEXICO	31	00	-	00	00	1051	3
FR SARDINELLE ESPAGNOLE	POLAND	31	-	-	-	-	-	2906
SP ALACHA	USSR	31	-	8800	9700	200	100	-
SC SARDINELLA ANCHOVIA	USA	31	200	100	00	100	200	200F
TC 1,21(05)012,10	VENEZUELA	31	41400	44300	45400	47500	22835	47608
	TOTAL AREA	31	41600	53200	55100	47800	24186	50717F
	ITEM TOTAL S		41600	53200	55100	47800	24186	50717F
EN ROUND AND SHORTBODY SARDINELLAS	BULGARIA	27	-	-	-	-	0	-
FR SARDINELLE RONDE ET GRANDE ALLACHE	SPAIN	27	100	100F	1100	...	...	251
SP ALACHA Y MACHUELO								
SC SARDINELLA AURITA, S.MADERENSIS	TOTAL AREA	27	100	100F	1100	...	0	251
TC 1,21(05)012								
	BULGARIA	34	2600	1000	3600	200	600	212
	CONGO	34	2800F	2400	7000	7600	4741	4127
	CUBA	34	1400	-	-	-	-	-
	GERMAN DM RP	34	200	2500	400	-	-	-
	GHANA	34	26900	50400	98900	21600	28070	30841
	IVORY COAST	34	25600	25000	30700	18800	22152	19460
	MAURITANIA	34	-	4200	-	-	-	-
	NIGERIA	34	700	700	800	800	820	...
	NORWAY	34	69300	69200	135200	52900	12400	4409
	POLAND	34	-	-	1500	400	98	1411
	ROMANIA	34	100	600	3300	4100	1188	1821
	SENEGAL	34	40900	43500	80500	80500	99921	96524
	SIERRA LEONE	34	17000	17000	18000	22700	23040	23000
	SOUTH AFRICA	34	126000	-	-	-	-	-
	TOGO	34	...	...	...	...	1646F	2305
	USSR	34	123700	163600	136000	204800	342200	357183
	ZAIRE	34	1000	700	700F	700	700F	700F
	OTHER NEI	34	231300	264100	253500	231100	230696	230000F
	TOTAL AREA	34	669500F	644900	770100F	646200	768272F	771993F

TABLE B35 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ALGERIA	37	100	200	100	500	423	162
	EGYPT	37	600	1500	1400	600	800	645
	ISRAEL	37	1200	1400	1600	1600	939	1000
	LIBYA	37	2900	2900	600	600	500	634F
	SPAIN	37	2000	2000F	1200	...	700	700F
	TUNISIA	37	2500	3500	3400	2900	7632	7632F
	TOTAL AREA	37	9300	11500F	8300	6200	10994	10773F
	BRAZIL	41	95500	132000	159000	149800	159000	159000F
	TOTAL AREA	41	95500	132000	159000	149800	159000	159000F
	ANGOLA	47	67300	86400	142100	116100	116100F	29025F
	BULGARIA	47	-	-	-	-	0	12
	GHANA	47	-	-	100	100	-	447
	POLAND	47	-	-	-	100	59	-
	TOTAL AREA	47	67300	86400	142200	116300	116159F	29484F
	ITEM TOTAL S		841700F	874900F	1080700F	918500	1054425F	971501F
EN SARDINELLAS N.E.I. FR SARDINELLES N.C.A. SP ALACHAS N.E.P. SC SARDINELLA SPP. TC 1,21(05)012	LIBERIA	34	3000F	3000F	3000F	3000F	3000F	3000F
	MAURITANIA	34	13200	13200	9000	7200	7770	7770F
	TOTAL AREA	34	16200F	16200F	12000F	10200F	10770F	10770F
	EGYPT	51	1800	5900	6800	2800	3921	2485
	SPAIN	51	-	-	-	-	-	42
	USSR	51	-	-	200	00	500	-
	TOTAL AREA	51	1800	5900	7000	2800	4421	2527
	THAILAND	57	-	-	-	-	100	100
	TOTAL AREA	57	-	-	-	-	100	100
	HONG KONG	61	4000	4200	5100	3800	3012	3684
	TOTAL AREA	61	4000	4200	5100	3800	3012	3684
	PHILIPPINES	71	72600	100800	94800	94300	42358	41264
	THAILAND	71	26200	28800	11400	34300	58100	28800
	TOTAL AREA	71	98800	129600	106200	128600	100458	70064
	ITEM TOTAL S		120800F	155900F	130300F	145400F	118761F	87145F
EN JAPANESE PILCHARD (=SARDINE) FR PILCHARD (=SARDINE) DU JAPON SP SARDINA JAPONESA SC SARDINOPS MELANOSTICTA TC 1,21(05)013,01	JAPAN	61	16800	57400	57900	296900	351684	526047
	KOREA REP	61	100	100	300	3700	194	3555
	TOTAL AREA	61	16900	57500	58200	300600	351878	529602
	ITEM TOTAL S		16900	57500	58200	300600	351878	529602
EN CALIFORNIAN PILCHARD (=SARDINE) FR PILCHARD (=SARDINE) DE CALIFORNIE SP SARDINA DE CALIFORNIA SC SARDINOPS CAERULEA TC 1,21(05)013,02	MEXICO	77	35300	50600	53400	64600	84136	121906
	USA	77	200	100	200	100	6	0
	TOTAL AREA	77	35500	50700	53600	64700	84142	121906
	ITEM TOTAL S		35500	50700	53600	64700	84142	121906
EN CHILEAN PILCHARD (=SARDINE) FR PILCHARD (=SARDINE) CHILIEN SP SARDINA CHILENA SC SARDINOPS SAGAX TC 1,21(05)013,03	CHILE	87	68100	174700	131700	187500	398824	398824F
	PERU	87	500	6100	6300	60500	73591	62949
	TOTAL AREA	87	68600	180800	138000	248000	472415	461773F
	ITEM TOTAL S		68600	180800	138000	248000	472415	461773F
EN SOUTH AFRICAN PILCHARD (=SARDINE) FR PILCHARD (=SARDINE) SUDAFRICAIN SP SARDINA SUDAFRICANA SC SARDINOPS OCELLATA TC 1,21(05)013,05	ANGOLA	47	50900	1600	72800	23300	23300F	5825F
	BULGARIA	47	300	00	-	00	800	157
	NAMIBIA	47	15000F	14000F	31000F	41000F	51000F	50000F
	POLAND	47	-	-	-	00	10188	8970
	SOUTH AFRICA	47	540500	376400	404600	407300	527389	571174
	USSR	47	-	1100	700	900	695	450
	TOTAL AREA	47	606700F	393100F	509100F	472500F	613372F	636576F
	ITEM TOTAL S		606700F	393100F	509100F	472500F	613372F	636576F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

TABLE B35 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN ATLANTIC MENHADEN	BULGARIA	21	-	-	00	-	100	88
FR MENHADEN DE L'ATLANTIQUE	JAPAN	21	-	-	-	-	-	1
SP MENHADEN DEL ATLANTICO	USA	21	223100	221200	331600	332000	249024	197580
SC BREVOORTIA TYRANNUS TC 1,21(05)024,03	TOTAL AREA	21	223100	221200	331600	332000	249124	197669
	USA	31	61800	45000	46400	38800	60916	77191
	TOTAL AREA	31	61800	45000	46400	38800	60916	77191
	ITEM TOTAL S		284900	266200	378000	370800	310040	274860
EN GULF MENHADEN FR MENHADEN DU GOLFE	USA	31	548600	729900	502200	486700	587806	542937
SP MENHADEN DEL GOLFO SC BREVOORTIA PATRONUS TC 1,21(05)024,04	TOTAL AREA	31	548600	729900	502200	486700	587806	542937
	ITEM TOTAL S		548600	729900	502200	486700	587806	542937
EN SOUTHEAST PACIFIC MENHADEN	CHILE	87	700	400	500	2100	645	645F
FR MENHADEN DU PACIFIQUE SUD-EST SP MACHETE	PERU	87	19700	22800	38600	44600	16577	2964
SC BREVOORTIA MACULATA TC 1,21(05)024,05	TOTAL AREA	87	20400	23200	39100	46700	17222	3609F
	ITEM TOTAL S		20400	23200	39100	46700	17222	3609F
EN SOUTHWEST ATLANTIC MENHADENS	ARGENTINA	41	200	200	200	600	1700	100
FR MENHADENS DE L'ATLANTIQUE SUD-OUEST	BRAZIL	41	1400	2300	6100	6100F	6100F	6100F
SP LACHAS DEL ATLANTICO SUDOCCIDENTAL	URUGUAY	41	...	...	...	...	...	400
SC BREVOORTIA AUREA, B.PECTINATA TC 1,21(05)024	TOTAL AREA	41	1600	2500	6300	6700F	7800F	6600F
	ITEM TOTAL S		1600	2500	6300	6700F	7800F	6600F
EN RAINBOW SARDINE FR ...B	INDONESIA	57	100	100	100	00	27	28
SP ...C SC DUSSUMIERIA ACUTA	TOTAL AREA	57	100	100	100	00	27	28
TC 1,21(05)029,01	INDONESIA	71	800	900	700	700	508	528
	TOTAL AREA	71	800	900	700	700	508	528
	ITEM TOTAL S		900	1000	800	700	535	556
EN BONGA	GABON	34	...	...	...	...	478F	600
FR ETHMALOSE	GAMBIA	34	4500	4500	3900	6200	7324	7324F
SP BONGA	GHANA	34	...	...	1000	600	...	387
SC ETHMALOSA FIMBRIATA	IVORY COAST	34	3000	3000	5000	5000	6000	7000
TC 1,21(05)030,02	NIGERIA	34	104600	114000	124200	127900	131741	30000F
	SENEGAL	34	15400	20000	24400	24400	26189	21410
	SIERRA LEONE	34	8000	8000	12000	15100	15360	15300
	TOTAL AREA	34	135500	149500	170500	179200	187092F	82021F
	ITEM TOTAL S		135500	149500	170500	179200	187092F	82021F
EN RED-EYE ROUND HERRING	NAMIBIA	47	...	...	...	...	...	...
FR SHADINE SP ARENQUE REDONDO	SOUTH AFRICA	47	3100	16300	20000	26500	1192	17837
SC ETRUMEUS TERES(=MICROPUS)	TOTAL AREA	47	3100	16300	20000	26500	1192	17837
TC 1,21(05)031,01	JAPAN	61	23900	47100	48800	40400	46164	43936
	OTHER NEI	61	9400F	11600F	8600F	5700F	8293F	8293F
	TOTAL AREA	61	33300F	58700F	57400F	46100F	54457F	52229F
	ITEM TOTAL S		36400F	75000F	77400F	72600F	55649F	70066F
	CUBA	31	2100	1900	2400	1500	1800	1800F
EN SCALED SARDINES FR ...B	DOMINICAN RP	31	100	00	100	100	89	102
SP ARENQUILLOS SC HARENGULA SPP.	TOTAL AREA	31	2200	1900	2500	1600	1889	1902F
TC 1,21(05)033	GHANA	34	...	...	1000	1900	2109	183
	TOTAL AREA	34	...	...	1000	1900	2109	183

TABLE B35 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BRAZIL	41	00	00	300	300F	300F	300F
	TOTAL AREA	41	00	00	300	300F	300F	300F
	ITEM TOTAL S		2200	1900	3800	3800F	4298F	2385F
EN PACIFIC THREAD HERRING FR 'FAUX' HARENG DU PACIFIQUE SP MACHUELO DEL PACIFICO SC OPISTHONEMA LIBERTATE TC 1,21(05)042,01	ECUADOR	77	35000	41900	55200	95000	110000	140000
	PANAMA	77	6900	5800	14300	20500	36662	20068
	TOTAL AREA	77	41900	47700	69500	115500	146662	160068
	ITEM TOTAL S		41900	47700	69500	115500	146662	160068
EN ATLANTIC THREAD HERRING FR 'FAUX' HARENG DE L'ATLANTIQUE SP MACHUELO DEL ATLANTICO SC OPISTHONEMA OGLINUM TC 1,21(05)042,02	USA	21	00	-	-	-	-	-
	TOTAL AREA	21	00	-	-	-	-	-
	CUBA	31	400	300	300	400	600	600F
	DOMINICAN RP	31	100	200F	100F	200	182	110
	USA	31	2600	5000	10100	4400	2434	3104
	VENEZUELA	31	6600	9100	8800	8800	5148	1900
	TOTAL AREA	31	9700	14600F	19300F	13800	8364	5714F
	ITEM TOTAL S		9700	14600F	19300F	13800	8364	5714F
EN SILVER-STRIPE ROUND HERRING FR ...B SP ...C SC SPRATELLOIDES GRACILIS TC 1,21(05)049,01	OTHER NEI	61	16600F	12600F	6000F	9900F	12280F	12280F
	TOTAL AREA	61	16600F	12600F	6000F	9900F	12280F	12280F
	ITEM TOTAL S		16600F	12600F	6000F	9900F	12280F	12280F
EN EUROPEAN PILCHARD (=SARDINE) FR SARDINE EUROPEENNE SP SARDINA EUROPEA SC SARDINA PILCHARDUS TC 1,21(05)064,01	BELGIUM	27	-	00	-	-	-	-
	BULGARIA	27	-	-	00	-	200	61
	FRANCE	27	6600	10200	7100	7600	7302	7069
	GERMAN DM RP	27	2100	3400	1500	2600	1791	3945
	GERMANY FED	27	-	-	100	00	35	98
	IRELAND	27	-	-	300	00	52	99
	NETHERLANDS	27	100	300	200	100	103	625
	POLAND	27	-	300	800	100	288	198
	PORTUGAL	27	69200	84500	87600	100900	75070	95670
	SPAIN	27	61200	61200F	56300	63200	48430	62496
	USSR	27	-	-	4300	200	1463	3558
	ENGLD WALES	27	900	1200	2200	2400	1280	1548
	TOTAL AREA	27	140100	161100F	160400	177100	136014	175367
	BULGARIA	34	-	-	1200	1800	4400	19869
	FRANCE	34	11600	11300	10000F	5000	4486	5393
	GERMAN DM RP	34	-	-	-	-	1561	1913
	MOROCCO	34	156900	173300	171500	338100	209855	157167
	NORWAY	34	-	-	-	-	-	182
	POLAND	34	-	1400	1400	15400	23685	76720
	PORTUGAL	34	-	-	00	00	-	22
	ROMANIA	34	-	-	-	100	21275	34939
	SPAIN	34	27300	27300F	35900	60500	76141	76141F
	TOTAL AREA	34	195800	213300F	220000F	420900	341403	372346F
	ALGERIA	37	16700	15500	19100	15900	20197	25665
	CYPRUS	37	...	...	...	...	...	3
	FRANCE	37	23000	18200	13600F	14100	11810	16268
	GREECE	37	8800	9100	8300F	8200F	7500F	6100F
	ITALY	37	45300	43300	42000	42400	52816	44348
	MOROCCO	37	6300	10000	13500	11200	14325	10260
	SPAIN	37	31700	31700F	35900	27600	35100	35100F
	TUNISIA	37	2800	4000	5300	5500	4727	4727F
	TURKEY	37	400	400	400F	1400	1483	1483F
	YUGOSLAVIA	37	10900	14700	17600	19400	16196	18596
	TOTAL AREA	37	145900	146900F	155700F	145700F	164154F	162550F
	ITEM TOTAL S		481800	521300F	536100F	743700F	641571F	710263F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

TABLE B35 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SPRAT	BELGIUM	27	600	100	100	200	36	0
FR SPRAT	DENMARK	27	8900	33800	20100	126800	226806	423926
SP ESPADIN	FAEROE IS	27	-	-	-	100	4100	42050
SC SPRATTUS SPRATTUS	FINLAND	27	1300	1000	1000	1900	1035	2854
TC 1,21(05)066,01	FRANCE	27	2200	1400	1700	2800	1302	1181
	GERMAN DM RP	27	8000	16100	14000	13000	14168	16702
	GERMANY FED	27	7800	5200	2000	12100	18851	1824
	IRELAND	27	5500	5500	5900	7600	7314	3505
	NETHERLANDS	27	1500	1100	600	800	1112	2183
	NORWAY	27	13700	9300	18600	17100	19489	162085
	POLAND	27	20200	31800	38900	49900	62027	71958
	SPAIN	27	200	200F	1600	...	...	1513
	SWEDEN	27	5500	6200	6600	24000	21378	30510
	USSR	27	120500	135000	152300	154400	183485	163750
	ENGLD WALES	27	17800	27900	23200	37600	26487	36341
	SCOTLAND	27	18500	23400	38600	59800	56223	22354
	TOTAL AREA	27	232200	298000F	325200	508100	643813	982736
	BULGARIA	37	1400	2500	3000	3300	4500	5565
	ROMANIA	37	1300	1300	2300	2200	1245	731
	SPAIN	37	500	500F	00	...	200	200F
	USSR	37	400	800	900	900	500	830
	YUGOSLAVIA	37	5500	3800	2800	2500	4254	2435
	TOTAL AREA	37	9100	8900F	9000	8900	10699	9761F
	ITEM TOTAL S		241300	306900F	334200	517000	654512	992497F
EN SPOTTED HERRING	PHILIPPINES	71	300	500	900	1000	2045	15694
FR ...B								
SP ...C	TOTAL AREA	71	300	500	900	1000	2045	15694
SC HERKLOTSICHTHYS PUNCTATUS								
TC 1,21(05)072,01								
	ITEM TOTAL S		300	500	900	1000	2045	15694
EN EUROPEAN ANCHOVY	FRANCE	27	3800	5000	6000	5000	4030	3040
FR ANCHOIS EUROPEEN	GERMANY FED	27	-	-	00	00	-	-
SP ANCHOA (=BOQUERON) EUROPEA	NETHERLANDS	27	00	00	00	00	79	44
SC ENGRAULIS ENCRASICOLUS	PORTUGAL	27	1200	300	200	100	282	372
TC 1,21(06)002,01	SPAIN	27	41800	41800F	28500	25500	29690	26132
	TOTAL AREA	27	46800	47100F	34700	30600	34081	29588
	BULGARIA	34	-	00	00	00	-	-
	GERMAN DM RP	34	-	100	-	-	-	-
	GREECE	34	-	-	-	00	0	0
	MOROCCO	34	4400	1800	1300	1500	1338	600
	ROMANIA	34	-	00	100	100	705	21
	SPAIN	34	-	-	-	2300	2408	2408F
	TOGO	34	...	...	...	...	3643F	5104
	TOTAL AREA	34	4400	1900	1400	3900	8094F	8133F
	ALGERIA	37	1800	1200	900	5600	3884	1284
	BULGARIA	37	100	100	200	300	100	15
	FRANCE	37	2400	1600	1500	1100	4005	3391
	GREECE	37	6400	8000	7300F	7200F	6600F	5300F
	ITALY	37	55000	52700	59500	62700	70406	51048
	MOROCCO	37	800	300	200	3300	949	1232
	ROMANIA	37	1100	1900	3200	1400	855	592
	SPAIN	37	14300	14300F	00	16900	15200	15200F
	TUNISIA	37	100	100	200	200	224	224F
	TURKEY	37	55900	55100	55100F	90100	188253	188253F
	USSR	37	136900	147200	129000	154000	264900	201886
	YUGOSLAVIA	37	3000	3100	2300	1600	2391	2866
	TOTAL AREA	37	277800	285600F	259400F	344400F	557767F	471291F
	ITEM TOTAL S		329000	334600F	295500F	378900F	599942F	509012F
EN JAPANESE ANCHOVY	JAPAN	61	365500	350700	369700	335300	287516	245164
FR ANCHOIS JAPONAIS	KOREA REP	61	54000	66900	104200	95600	173457	175451
SP ANCHOA JAPONESA								
SC ENGRAULIS JAPONICUS	TOTAL AREA	61	419500	417600	473900	430900	460973	420615
TC 1,21(06)002,02								
	ITEM TOTAL S		419500	417600	473900	430900	460973	420615
EN ANCHOITA (=ARGENTINE ANCHOVY)	ARGENTINA	41	13600	20500	41100	34300	30400	19200
FR ANCHOITA (ANCHOIS ARGENTIN)	URUGUAY	41	00	00	00	00	0	0
SP ANCHOITA								
SC ENGRAULIS ANCHOITA	TOTAL AREA	41	13600	20500	41100	34300	30400	19200
TC 1,21(06)002,06								
	ITEM TOTAL S		13600	20500	41100	34300	30400	19200

TABLE B35 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN NORTH PACIFIC ANCHOVY FR ANCHOIS DU PACIFIQUE NORD	USA	67	200	100	00	100	543	5
SP ANCHOA DEL PACIFICO NORTE SC ENGRAULIS MORDAX	TOTAL AREA	67	200	100	00	100	543	5
TC 1,21(06)002,07	MEXICO	77	5100	3800	6100	2100	42291	59642
	POLAND	77	-	-	-	-	94	-
	USA	77	87300	40700	68000	103900	114404	150010
	TOTAL AREA	77	92400	44500	74100	106000	156789	209652
	ITEM TOTAL S		92600	44600	74100	106100	157332	209657
EN ANCHOVETA (=PERUVIAN ANCHOVY) FR ANCHOVETA (=ANCHOIS PERUVIEN)	CHILE	87	782900	960900	367900	191800	383374	383374F
SP ANCHOVETA	PERU	87	12277000	10276800	4447400	1768700	3583483	3078810
SC ENGRAULIS RINGENS TC 1,21(06)002,08	TOTAL AREA	87	13059900	11237700	4815300	1960500	3966857	3462184F
	ITEM TOTAL S		13059900	11237700	4815300	1960500	3966857	3462184F
EN CAPE ANCHOVY FR ANCHOIS DU CAP	NAMIBIA	47	19000F	30000F	20000F	25000F	34000F	35000F
SP ANCHOA DEL CABO	SOUTH AFRICA	47	384700	364500	396800	554600	564159	413076
SC ENGRAULIS CAPENSIS TC 1,21(06)002,12	TOTAL AREA	47	403700F	394500F	416800F	579600F	598159F	448076F
	ITEM TOTAL S		403700F	394500F	416800F	579600F	598159F	448076F
EN ATLANTIC ANCHOVETA FR ...B	VENEZUELA	31	3900	3400	2200	2300	1976	850
SP ANCHOVETA RABO AMARILLO SC CETENGRAULIS EDENTULUS TC 1,21(06)015,01	TOTAL AREA	31	3900	3400	2200	2300	1976	850
	ITEM TOTAL S		3900	3400	2200	2300	1976	850
EN CENTRAL PACIFIC ANCHOVETA	COLOMBIA	77	300	600	400	3200	751	1707
FR ANCHOIS DU PACIFIQUE CENTRAL SP ANCHOVETA	PANAMA	77	28600	51600	34500	56700	14800	43609
SC CETENGRAULIS MYSTICETUS TC 1,21(06)015,03	TOTAL AREA	77	28900	52200	34900	59900	15551	45316
	ITEM TOTAL S		28900	52200	34900	59900	15551	45316
EN 'STOLEPHORUS' ANCHOVIES FR ANCHOIS 'STOLEPHORUS'	INDONESIA	57	5500	5500	4800	7900	7763	7881
SP ANCHOAS 'STOLEPHORUS' SC STOLEPHORUS SPP.	TOTAL AREA	57	5500	5500	4800	7900	7763	7881
TC 1,21(06)050	HONG KONG	61	800	600	1400	700	2675	1724
	TOTAL AREA	61	800	600	1400	700	2675	1724
	INDONESIA	71	40000	40500	35000	56000	67902	70932
	WE MALAYSIA	71	23500	23700	19000	24000	13323	13227
	SARAWAK	71	100	00	00	00	21	125
	PAPUA N GUIN	71	...	...	...	...	1000	750
	PHILIPPINES	71	19700	16500	47000	24000	21576	27541
	TOTAL AREA	71	83300	80700	101000	104000	103822	112575
	ITEM TOTAL S		89600	86800	107200	112600	114260	122180
EN ANCHOVIES N.E.I. FR ANCHOIS N.C.A.	POLAND	21	-	100	00	-	-	-
SP ANCHOAS (=BOQUERONES) N.E.P. SC ENGRAULIDAE	TOTAL AREA	21	-	100	00	-	-	-
TC 1,21(06)	GRENADA	31	100	100	100	100F	100F	100F
	MEXICO	31	400	400	600	600	357	1126
	TOTAL AREA	31	500	500	700	700F	457F	1226F
	GHANA	34	25800	41300	26800	14600	33400	32173
	TOTAL AREA	34	25800	41300	26800	14600	33400	32173
	BRAZIL	41	2800	5500	6100	6100F	6100F	6100F
	TOTAL AREA	41	2800	5500	6100	6100F	6100F	6100F
	ANGOLA	47	300	4000	12800	65000	65000F	16250F
	TOTAL AREA	47	300	4000	12800	65000	65000F	16250F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

TABLE B35 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	INDIA	51	20400	19300	16900	26300	71884	17965
	YEMEN DEM	51	...	...	...	...	9394	9394F
	TOTAL AREA	51	20400	19300	16900	26300	81278	27359F
	AUSTRALIA	57	100	100	00	100	66	417
	INDIA	57	18000	11000	12700	11600	23026	24960
	TOTAL AREA	57	18100	11100	12700	11700	23092	25377
	SARAWAK	71	200	100	200	400	376	402
	THAILAND	71	14100	15500	20300	27100	27600	19700
	TOTAL AREA	71	14300	15600	20500	27500	27976	20102
	AUSTRALIA	81	00	100	00	00	97	59
	TOTAL AREA	81	00	100	00	00	97	59
	ITEM TOTAL 5		82200	97500	96500	151900F	237400F	128646F
EN CLUPEOIDS, ETC. N.E.I.	GERMANY FED	21	-	-	-	100	-	-
FR CLUPEOIDES, ETC. N.C.A.								
SP CLUPEOIDEOS, ETC. N.E.P.	TOTAL AREA	21	-	-	-	100	-	-
SC CLUPEOIDEI								
TC 1,21	BELGIUM	27	00	00	00	00	-	-
	SPAIN	27	-	-	-	-	-	3604
	ENGLD WALES	27	100	200	100	200	150	204
	TOTAL AREA	27	100	200	100	200	150	3808
	COLOMBIA	31	300	100	-	100	721	44
	DOMINICAN RP	31	00	00	00	100	100	40
	GRENADA	31	100	100	200	200F	200F	200F
	MARTINIQUE	31	100F	100F	100F	100	37	95
	MEXICO	31	00	00	00	300	499	776
	TRINIDAD TOB	31	200	300	100	200	197	273
	TOTAL AREA	31	700F	600F	400F	1000F	1754F	1428F
	EQ GUINEA	34	300F	300F	300F	300F	300F	300F
	IVORY COAST	34	-	300	300	100	19	-
	LIBERIA	34	2000F	2000F	2000F	2000F	2000F	2000F
	NIGERIA	34	3000	3300	3600	3700	3811	...
	SPAIN	34	00	00	2100	...	...	...
	TOGO	34	...	...	...	...	1185F	1661
	USSR	34	-	-	-	1000	-	2
	TOTAL AREA	34	5300F	5900F	8300F	7100F	7315F	3963F
	LEBANON	37	900	1000	1000F	800	800F	800F
	MALTA	37	00	00	00	00	12	17
	SPAIN	37	200	200F	-	-	-	-
	TOTAL AREA	37	1100	1200F	1000F	800	812F	817F
	ARGENTINA	41	00	00	00	00	0	-
	URUGUAY	41	00	00	00	00	0	0
	TOTAL AREA	41	00	00	00	00	0	0
	ANGOLA	47	900	100	-	-	-	-
	TOTAL AREA	47	900	100	-	-	-	-
	ETHIOPIA	51	12000	14200	20200	20200F	20200F	20200F
	INDIA	51	28100	30900	32300	51300	54297	37086
	MAURITIUS	51	00	00	00	00	15	15
	REUNION	51	00	00	00	00	0	0
	SRI LANKA	51	22300	18400	20100	20600	24900	32530
	TANZANIA	51	...	1100	2600	500	1266	900
	YEMEN AR RP	51	1000F	1100F	1200F	1300F	1500	1500
	TOTAL AREA	51	63400F	65700F	76400F	93900F	102178F	92231F
	AUSTRALIA	57	400	500	400	700	625	664
	INDIA	57	53500	54500	38900	44400	57549	17844
	TOTAL AREA	57	53900	55000	39300	45100	58174	18508

TABLE B35 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	HONG KONG	61	800	900	1400	1000	368	837
	JAPAN	61	35500	40700	50800	58300	39308	47052
	OTHER NEI	61	13200F	13900F	18700F	10600F	9856F	9856F
	TOTAL AREA	61	49500F	55500F	70900F	69900F	49532F	57745F
	GILBERT IS	71	...	...	...	...	105F	105
	WE MALAYSIA	71	10100	9300	11400	9700	15058	11620
	SABAH	71	4000	4000	3800	3800	3800	3800
	SARAWAK	71	1000	800	500	1200	1312	2024
	PHILIPPINES	71	100	-	300	200	-	6
	SINGAPORE	71	700	300	700	700	148	129
	TOTAL AREA	71	15900	14400	16700	15600	20423F	17684
	COLOMBIA	77	600	700	600	200	793	748
	MEXICO	77	100	100	100	200	222	191
	TOTAL AREA	77	700	800	700	400	1015	939
	AUSTRALIA	81	100	100	100	100	211	132
	NEW ZEALAND	81	100	00	00	100	19	2
	TOTAL AREA	81	200	100	100	200	230	134
	ITEM TOTAL S		191700F	199500F	213900F	234300F	241583F	197257F
EN WOLF-HERRINGS FR HARENGS DES INDES SP ARENQUES DE LA INDIA SC CHIROCENTRUS DORAB, C. NUDUS TC 1,22(01)002	INDIA	51	3000	4400	5300	7900	6533	6714
	PAKISTAN	51	1300	1000	1900	1100	1904	2021
	TOTAL AREA	51	4300	5400	7200	9000	8437	8735
	INDIA	57	6200	5000	4500	4700	4998	5671
	INDONESIA	57	300	400	300	200	271	309
	TOTAL AREA	57	6500	5400	4800	4900	5269	5980
	INDONESIA	71	17000	17300	15300	14500	14590	15120
	WE MALAYSIA	71	4100	4100	3900	4100	4245	3781
	SARAWAK	71	700	500	300	300	381	1260
	SINGAPORE	71	900	100	100	100	83	73
	THAILAND	71	3900	4300	1300	1200	1500	1800
	TOTAL AREA	71	26600	26300	20900	20200	20799	22034
	ITEM TOTAL S		37400	37100	32900	34100	34505	36749
TOTAL SPECIES GROUP 35 TOTAL GROUPE D'ESPECES 35	TOTAL	21	1073600	961700	885700	819200	682509	641311
	TOTAL	27	1890400	1910500	1883600	2210000	1945903	2269276
	TOTAL	31	670100	850200	630000	594100	688637	683543
	TOTAL	34	1052500	1073000	1210100	1284000	1358455	1281582
	TOTAL	37	443200	454100	433400	506000	744426	655192
	TOTAL	41	115700	163000	214700	199100	205500	193100
	TOTAL	47	1082000	894400	1100900	1259900	1393882	1148223
	TOTAL	51	408200	395600	325900	297500	419823	394885
	TOTAL	57	86200	79200	63800	74200	102934	133872
	TOTAL	61	964300	1021600	995700	1267200	1287809	1457329
	TOTAL	67	156000	69600	115900	132600	89847	94572
	TOTAL	71	282600	311400	308200	348100	339546	324689
	TOTAL	77	199500	196000	232900	347400	406606	539210
	TOTAL	81	200	200	100	200	327	193
	TOTAL	87	13148900	11441700	4992400	2255200	4456494	3927566
	TOTAL AREAS S		21573400	19822200	13393300	11594700	14122698	13744543

TABLE B-36 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN ATLANTIC BONITO FR BONITE A DOS RAYE SP BONITO DEL ATLANTICO SC SARDA SARDA TC 1,75(01)001,01	USA	21	100	00	00	00	41	74
	TOTAL AREA	21	100	00	00	00	41	74
	BULGARIA	27	-	-	-	-	0	-
	PORTUGAL	27	1100	00	2500	1500	641	6
	SPAIN	27	800	800F	3600	...	...	926
	TOTAL AREA	27	1900	800F	6100	1500	641	932
	GRENADA	31	200	200	200	200F	200F	200F
	MARTINIQUE	31	100F	200F	300F	400	476	384
	MEXICO	31	100	200	300	300	437	446
	POLAND	31	-	-	-	-	-	2
	USA	31	00	100	00	200	31	43
	VENEZUELA	31	300	500	700	700	522	562
	TOTAL AREA	31	700F	1200F	1500F	1800F	1666F	1637F
	BULGARIA	34	00	00	100	00	100	191
	GERMAN DM RP	34	00	00	-	-	-	-
	GHANA	34	-	-	-	-	33	20
	GREECE	34	00	00	00	00	0	0
	MOROCCO	34	200	200	200	200	229	321
	POLAND	34	-	-	-	00	5	28
	PORTUGAL	34	800	00	800	700	45	83
	ROMANIA	34	-	00	00	00	189	291
	SPAIN	34	800	800F	-	8000	515	515F
	USSR	34	300	100	200	00	1400	1542
	TOTAL AREA	34	2100	1100F	1300	8900	2516	2991F
	ALGERIA	37	100	00	200	300	183	140
	BULGARIA	37	00	100	-	00	0	-
	CYPRUS	37	...	...	...	...	...	7
	EGYPT	37	...	...	...	...	10	3
	GREECE	37	900	600	600F	500F	500F	400F
	ITALY	37	900	1100	1000	700	760	959
	MALTA	37	-	00	00	00	2	5
	MOROCCO	37	00	00	100	300	130	43
	ROMANIA	37	00	00	-	-	-	-
	SPAIN	37	700	700F	-	-	200	200F
	TUNISIA	37	400	500	200	200	499	499F
	TURKEY	37	7600	20000	20000F	4500	5324	5324F
	USSR	37	00	00	00	00	0	-
	YUGOSLAVIA	37	00	00	00	00	10	9
	TOTAL AREA	37	10600	23000F	22100F	6500F	7618F	7589F
	ARGENTINA	41	4200	3300	2900	1200	2300	200
	BRAZIL	41	3400	2800	3200	3200F	3200F	3200F
	TOTAL AREA	41	7600	6100	6100	4400F	5500F	3400F
	ANGOLA	47	1200	700	600	500	500F	500F
	BULGARIA	47	-	-	00	-	-	-
	SOUTH AFRICA	47	-	-	-	-	0	5
	TOTAL AREA	47	1200	700	600	500	500F	505F
	ITEM TOTAL S		24200F	32900F	37700F	23600F	18482F	17128F
EN EASTERN PACIFIC BONITO FR BONITE DU PACIFIQUE EST SP BONITO DEL PACIFICO ESTE SC SARDA CHILIENSIS TC 1,75(01)001,04	MEXICO	77	100	2800	400	700	706	3318
	USA	77	4200	9200	9000	12700	8959	14282
	TOTAL AREA	77	4300	12000	9400	13400	9665	17600
	CHILE	87	4500	1700	4600	4400	957	957F
	PERU	87	57400	73000	64200	34800	7132	4887
	TOTAL AREA	87	61900	74700	68800	39200	8089	5844F
	ITEM TOTAL S		66200	86700	78200	52600	17754	23444F

TABLE B36 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN PLAIN BONITO FR PALOMETE SP TASARTE SC ORCYNOPSIS UNICOLOR TC 1,75(01)006,01	MAURITANIA	34	-	2000	100	100	100F	100F
	MOROCCO	34	800	600	200	00	42	4
	TOTAL AREA	34	800	2600	300	100	142F	104F
	MOROCCO	37	00	00	00	00	7	0
	TOTAL AREA	37	00	00	00	00	7	0
	ITEM TOTAL S		800	2600	300	100	149F	104F
EN WAHOO FR THAZARD BATARD SP PETO SC ACANTHOCYBIUM SOLANDRI TC 1,75(01)010,01	VENEZUELA	31	100	100	100	00	104	27
	TOTAL AREA	31	100	100	100	00	104	27
	ST HELENA	47	00	00	00	00	7	5
	TOTAL AREA	47	00	00	00	00	7	5
	GILBERT IS	71	...	...	...	...	10F	10
	TOTAL AREA	71	...	...	...	...	10F	10
	USA	77	00	00	00	00	2	0
	TOTAL AREA	77	00	00	00	00	2	0
	ITEM TOTAL S		100	100	100	00	123F	42
EN NARROW-BARRED KING MACKEREL FR THAZARD DE L'INDO-PACIFIQUE SP CARITA DEL INDO-PACIFICO SC SCOMBEROMORUS COMMERSON TC 1,75(01)015,03	SRI LANKA	51	2400	3200	3000	3600	4400	3477
	YEMEN AR RP	51	800F	900F	1000F	1100F	1230	2040
	YEMEN DEM	51	2200	1400	1400	1400F	1778	1778F
	TOTAL AREA	51	5400F	5500F	5400F	6100F	7408	7295F
	AUSTRALIA	57	100	100	00	100	92	163
	INDONESIA	57	1300	1300	1600	1400	1204	1076
	TOTAL AREA	57	1400	1400	1600	1500	1296	1239
	AUSTRALIA	71	700	700	700	1100	1097	1112
	INDONESIA	71	24200	24700	29800	29400	33238	34786
	TOTAL AREA	71	24900	25400	30500	30500	34335	35898
	AUSTRALIA	81	00	00	00	00	101	54
	TOTAL AREA	81	00	00	00	00	101	54
	ITEM TOTAL S		31700F	32300F	37500F	38100F	43140	44486F
EN INDO-PACIFIC KING MACKEREL FR THAZARD DE L'INDO-PACIFIQUE SP CARITA DEL INDO-PACIFICO SC SCOMBEROMORUS GUTTATUS TC 1,75(01)015,04	INDONESIA	57	400	500	600	600	759	771
	TOTAL AREA	57	400	500	600	600	759	771
	OTHER NEI	61	2600F	3800F	5100F	4700F	7874F	7874F
	TOTAL AREA	61	2600F	3800F	5100F	4700F	7874F	7874F
	INDONESIA	71	2900	3100	3700	3800	4176	4372
	TOTAL AREA	71	2900	3100	3700	3800	4176	4372
	ITEM TOTAL S		5900F	7400F	9400F	9100F	12809F	13017F
EN KING MACKEREL FR THAZARD SP CARITE LUCIO SC SCOMBEROMORUS CAVALLA TC 1,75(01)015,06	USA	21	...	...	...	...	5	36
	TOTAL AREA	21	...	...	...	...	5	36
	MEXICO	31	900	1300	1500	2200	1531	1354
	VENEZUELA	31	1000	1600	1100	1500	2204	2388
	TOTAL AREA	31	1900	2900	2600	3700	3735	3742
	ITEM TOTAL S		1900	2900	2600	3700	3740	3778

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SPOTTED SPANISH MACKEREL FR THAZARD SP CARITE PINTADO SC SCOMBEROMORUS MACULATUS TC 1,75(01)015,07	USA	21	100	00	00	00	10	35
	TOTAL AREA	21	100	00	00	00	10	35
	COLOMBIA	31	300	600	100	200	310	393
	CUBA	31	900	500	500	700	1000	1000F
	DOMINICAN RP	31	200	200F	200F	300	295	265
	GRENADA	31	00	00	00	00	0	0
	MEXICO	31	4800	3500	5300	6900	5297	4794
	TRINIDAD TOB	31	700	1100	900	800	695	1691
	USA	31	5400	4700	4900	4400	4381	5299
	VENEZUELA	31	1500	2000	2000	2500	2459	2375
	TOTAL AREA	31	13800	12600F	13900F	15800	14437	15817F
	ITEM TOTAL S		13900	12600F	13900F	15800	14447	15852F
EN CERO FR THAZARD SP CARITA SC SCOMBEROMORUS REGALIS TC 1,75(01)015,08	DOMINICAN RP	31	100	100	100	100	100	100
	TOTAL AREA	31	100	100	100	100	100	100
	ITEM TOTAL S		100	100	100	100	100	100
EN SIERRA KING MACKEREL FR THAZARD SIERRA SP SIERRA SC SCOMBEROMORUS SIERRA TC 1,75(01)015,09	COLOMBIA	77	00	100	300	100	45	77
	MEXICO	77	2800	3700	4500	3300	3348	4235
	TOTAL AREA	77	2800	3800	4800	3400	3393	4312
	PERU	87	400	500	800	1000	1208	2279
	TOTAL AREA	87	400	500	800	1000	1208	2279
	ITEM TOTAL S		3200	4300	5600	4400	4601	6591
EN WEST AFRICAN SPANISH MACKEREL FR THAZARD OUEST-AFRICAIN SP CARITA (=SIERRA) SC SCOMBEROMORUS TRITOR TC 1,75(01)015,11	GHANA	34	...	700	1500	1000	3513	598
	TOTAL AREA	34	...	700	1500	1000	3513	598
	ITEM TOTAL S		...	700	1500	1000	3513	598
EN JAPANESE SPANISH MACKEREL FR THAZARD ORIENTAL SP CARITA ORIENTAL SC SCOMBEROMORUS NIPHONIUS TC 1,75(01)015,12	JAPAN	61	4400	3200	3900	3600	2607	4059
	KOREA REP	61	5300	6600	8700	6800	10727	5241
	TOTAL AREA	61	9700	9800	12600	10400	13334	9300
	JAPAN	71	...	00	00	00	-	1
	TOTAL AREA	71	...	00	00	00	-	1
	JAPAN	77	-	-	-	-	-	5
	TOTAL AREA	77	-	-	-	-	-	5
	JAPAN	81	15500	-	-	-	-	-
	TOTAL AREA	81	15500	-	-	-	-	-
	ITEM TOTAL S		25200	9800	12600	10400	13334	9306
EN KING MACKERELS N.E.I. FR THAZARDS N.C.A. SP CARITAS N.E.P. SC SCOMBEROMORUS SPP TC 1,75(01)015	COLOMBIA	31	300	200	100	200	251	412
	GRENADA	31	00	00	00	00	0	0
	GUADELOUPE	31	200F	200F	200F	200F	200	200
	MARTINIQUE	31	200F	500	500	400	240	257
	PUERTO RICO	31	200	200	100	100	100	0
	TRINIDAD TOB	31	100	100	100	200	131	244
	USA	31	3100	2600	2200	2800	2708	3089
	TOTAL AREA	31	4100F	3800F	3200F	3900F	3630	4202
	BRAZIL	41	2100	2100	2300	2300F	2300F	2300F
	TOTAL AREA	41	2100	2100	2300	2300F	2300F	2300F
	INDIA	51	6800	11500	10100	17500	10286	9925
	PAKISTAN	51	4400	3500	7700	5000	4470	3077
	TOTAL AREA	51	11200	15000	17800	22500	14756	13002

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	INDIA	57	6600	6800	11100	200	13747	10659
	TOTAL AREA	57	6600	6800	11100	200	13747	10659
	HONG KONG	61	2400	2400	2700	2400	2403	2734
	TOTAL AREA	61	2400	2400	2700	2400	2403	2734
	AUSTRALIA	71	00	100	100	100	95	43
	WE MALAYSIA	71	7000	7000	6700	5500	6635	5487
	SARAWAK	71	700	700	500	700	931	2739
	PHILIPPINES	71	7700	11400	2800	2900	5443	10435
	SINGAPORE	71	200	100	100	100	106	93
	THAILAND	71	8400	9200	3300	5200	4900	4900
	TOTAL AREA	71	24000	28500	13500	14500	18110	23697
	ITEM TOTAL S		50400F	58600F	50600F	45800F	54946F	56594F
EN FRIGATE AND BULLET TUNAS FR AUXIDES SP MELVAS SC AUXIS THAZARD, A. ROCHEI TC 1,75(01)023	USA	21	...	...	...	...	22	9
	TOTAL AREA	21	...	...	...	...	22	9
	SPAIN	27	300	300F	100	...	...	224
	TOTAL AREA	27	300	300F	100	...	...	224
	JAPAN	31	-	-	-	00	0	-
	VENEZUELA	31	700	500	700	700	903	993
	TOTAL AREA	31	700	500	700	700	903	993
	GHANA	34	2000	1800	5300	2300	6295	5997
	JAPAN	34	3100	-	00	1200	461	17
	MOROCCO	34	900	100	300	1200	116	93
	SPAIN	34	-	-	-	-	-	-
	TOTAL AREA	34	6000	1900	5600	4700	6872	6107
	CYPRUS	37	00	00	00	00	5	...
	ITALY	37	1100	1600	1800	1200	1333	939
	MALTA	37	00	00	00	00	7	18
	MOROCCO	37	100	200	200	400	408	39
	SPAIN	37	1900	1900F	-	600	2300	2300F
	YUGOSLAVIA	37	00	00	00	00	22	16
	TOTAL AREA	37	3100	3700F	2000	2200	4075	3312F
	ANGOLA	47	500	1300	2300	1100	1100F	1100F
	JAPAN	47	-	-	-	-	25	-
	TOTAL AREA	47	500	1300	2300	1100	1125F	1100F
	MALDIVE IS	51	3100	26900	3100	6200	5900	3900
	TOTAL AREA	51	3100	26900	3100	6200	5900	3900
	JAPAN	61	25900	20000	31100	33500	26138	14806
	OTHER NEI	61	800F	1800F	1500F	1200F	1470F	1470F
	TOTAL AREA	61	26700F	21800F	32600F	34700F	27608F	16276F
	JAPAN	71	...	100	300	00	67	81
	PHILIPPINES	71	15500	9500	15900	7000	5026	19662
	TOTAL AREA	71	15500	9600	16200	7000	5093	19743
	JAPAN	81	...	...	...	...	11	-
	TOTAL AREA	81	...	...	...	...	11	-
	ITEM TOTAL S		55900F	66000F	62600F	56600F	51609F	51664F
EN LITTLE TUNNY FR THONINE DE L'ATLANTIQUE SP BACORETA DEL ATLANTICO SC EUTHYNNUS ALLETTERATUS TC 1,75(01)024,01	USA	21	100	00	00	00	8	3
	TOTAL AREA	21	100	00	00	00	8	3
	SPAIN	27	-	-	600	...	...	5
	TOTAL AREA	27	-	-	600	...	...	5

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	POLAND	31	-	-	-	-	-	2
	VENEZUELA	31	200	300	300	300	373	357
	TOTAL AREA	31	200	300	300	300	373	359
	BULGARIA	34	00	00	00	00	-	8
	GHANA	34	-	-	-	-	66	138
	IVORY COAST	34	00	00	00	00	1583	860
	MAURITANIA	34	1800	2000	1000	1000	1000F	1000F
	MOROCCO	34	300	600	100	00	46	14
	POLAND	34	-	-	-	-	6	-
	ROMANIA	34	-	-	100	100	297	46
	SPAIN	34	100	100	-	-	-	-
	TOTAL AREA	34	2200	2700	1200	1100	2998F	2066F
	MOROCCO	37	00	00	00	00	5	0
	SPAIN	37	600	600F	-	00	600	600F
	YUGOSLAVIA	37	00	00	00	00	3	20
	TOTAL AREA	37	600	600F	00	00	608	620F
	ANGOLA	47	6400	2400	1300	1000	1000F	1000F
	TOTAL AREA	47	6400	2400	1300	1000	1000F	1000F
	ITEM TOTAL S		9500	6000F	3400	2400	4987F	4053F
EN BLACK SKIPJACK FR THONINE NOIRE SP BARRILETE NEGRO SC EUTHYNNUS LINEATUS TC 1,75(01)024,04	USA	77	00	00	00	00	0	23
	TOTAL AREA	77	00	00	00	00	0	23
	ITEM TOTAL S		00	00	00	00	0	23
EN KAWAKAWA FR THONINE SP BACORETA SC EUTHYNNUS AFFINIS TC 1,75(01)024,06	MALDIVE IS	51	700	400	600	1000	800	400
	PAKISTAN	51	12500	10200	12200	9600	13113	14470
	SEYCHELLES	51	...	...	...	...	350	350F
	YEMEN AR RP	51	200F	200F	200F	200F	260	326
	TOTAL AREA	51	13400F	10800F	13000F	10800F	14523	15546F
	INDONESIA	57	2900	3000	4700	5200	8609	8807
	TOTAL AREA	57	2900	3000	4700	5200	8609	8807
	INDONESIA	71	17700	18100	28700	31600	38507	40121
	WE MALAYSIA	71	4700	4300	5700	4600	7437	8486
	SARAWAK	71	400	400	400	400	708	1454
	PAPUA N GUIN	71	...	...	...	...	250	30
	TOTAL AREA	71	22800	22800	34800	36600	46902	50091
	ITEM TOTAL S		39100F	36600F	52500F	52600F	70034	74444F
EN SKIPJACK TUNA FR LISTAO SP LISTADO SC KATSUWONUS PELAMIS TC 1,75(01)025,01	CANADA	21	-	200	-	-	-	-
	USA	21	-	200	00	100	0	3
	TOTAL AREA	21	-	400	00	100	0	3
	SPAIN	27	-	-	-	-	-	59
	TOTAL AREA	27	-	-	-	-	-	59
	CUBA	31	1400	1500	1400	1400	1800	1800F
	DOMINICAN RP	31	200	200	200	200	213	156
	JAPAN	31	00	-	00	300	1061	480
	KOREA REP	31	...	...	...	...	...	6
	MEXICO	31	00	-	-	00	1	-
	TOTAL AREA	31	1600	1700	1600	1900	3075	2442F

TABLE B36 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	CUBA	34	400	100	-	-	300	300F
	FRANCE	34	10600	9700	15200	12700	18351	10370
	GHANA	34	-	-	-	-	701	5937
	IVORY COAST	34	300	800	1300	1000	2350	3500
	JAPAN	34	7500	11700	10200	13100	18738	3621
	KOREA REP	34	...	00	00	900	2207	4659
	MAURITANIA	34	-	-	-	300	300F	300F
	MOROCCO	34	1100	100	00	100	9	18
	PUERTO RICO	34	2000	7300	10900	10500	12300	12275
	SENEGAL	34	5400	8100	7300	6300	9365	4332
	SPAIN	34	22200	27100	25500	14300	29903	29903F
	TOTAL AREA	34	49500	64900	70400	59200	94524F	75215F
	MOROCCO	37	-	-	-	-	-	2
	TOTAL AREA	37	-	-	-	-	-	2
	ARGENTINA	41	-	-	100	00	30	-
	BRAZIL	41	400	800	900	900F	900F	900F
	JAPAN	41	00	-	-	-	-	-
	TOTAL AREA	41	400	800	1000	900F	930F	900F
	ANGOLA	47	...	...	...	...	...	...
	FRANCE	47	-	-	-	500	8854	-
	JAPAN	47	00	00	-	-	910	-
	ST HELENA	47	100	100	100	100	15	37
	SOUTH AFRICA	47	...	...	...	...	67	1
	TOTAL AREA	47	100	100	100	600	9846	38
	JAPAN	51	100	100	300	00	26	20
	KOREA REP	51	...	00	00	00	72	148
	MALDIVE IS	51	27300	28900	16000	20000	24000	16000
	SEYCHELLES	51	...	...	...	...	50	50F
	TOTAL AREA	51	27400	29000	16300	20000	24148	16218F
	AUSTRALIA	57	00	00	100	00	133	538
	INDONESIA	57	2300	2400	3700	4100	4447	4670
	JAPAN	57	00	00	00	00	5	3
	KOREA REP	57	-	-	-	-	-	52
	TOTAL AREA	57	2300	2400	3800	4100	4585	5263
	JAPAN	61	151300	99100	156200	200900	125642	133273
	KOREA REP	61	-	-	-	-	-	2
	OTHER NEI	61	14900F	20700F	900F	1700F	1600F	1600F
	TOTAL AREA	61	166200F	119800F	157100F	202600F	127242F	134875F
	USA	67	200	300	00	100	3033	104
	TOTAL AREA	67	200	300	00	100	3033	104
	GILBERT IS	71	...	...	...	...	200F	200
	INDONESIA	71	12100	12400	19600	22300	23613	24520
	JAPAN	71	53400	79300	79700	106900	144964	119535
	KOREA REP	71	-	-	-	-	-	357
	PAC IS TR TR	71	1000F	1000F	400	6200	3206	3206F
	PAPUA N GUIN	71	2400	17000	13100	28500	40350	15884
	PHILIPPINES	71	300	600	300	27200	17372	6998
	SINGAPORE	71	800	00	00	00	0	0
	SOLOMON IS	71	...	4500F	6800F	5800F	10000	7055
	TOTAL AREA	71	70000F	114800F	119900F	196900F	239705F	177755F
	CANADA	77	700	1300	1000	3800	1669	3993
	ECUADOR	77	9000	13900	5500	6000	8500F	12000F
	JAPAN	77	300	3000	300	200	4509	1747
	KOREA REP	77	-	-	-	-	-	302
	MEXICO	77	3400	4500	2400	2500	3928	6394
	PUERTO RICO	77	7500	12700	19100	18600	21800	21821
	USA	77	38000	52000	21800	18200	30237	35619
	TOTAL AREA	77	58900	87400	50100	49300	70643F	81876F
	AUSTRALIA	81	00	00	00	00	274	1365
	JAPAN	81	00	00	-	00	51288	1
	KOREA REP	81	...	200	500	1700	669	3859
	TOTAL AREA	81	00	200	500	1700	52231	5225

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	CHILE	87	00	00	-	00	-	-
	JAPAN	87	00	00	00	00	4	7
	PERU	87	7200	5700	2400	4800	2289	3588
	PUERTO RICO	87	1500	-	-	-	0	0
	USA	87	-	-	100	-	-	-
	TOTAL AREA	87	8700	5700	2500	4800	2293	3595
	ITEM TOTAL S		385300F	427500F	423300F	542200F	632255F	503570F
EN NORTHERN BLUEFIN TUNA FR THON ROUGE DU NORD SP ATUN DEL NORTE SC THUNNUS THYNNUS TC 1,75(01)026,01	CANADA	21	1100	900	200	300	804	718
	JAPAN	21	00	1200	200	1000	909	75
	POLAND	21	-	00	00	-	3	-
	PUERTO RICO	21	-	800	1200	00	200	338
	USA	21	2900	2300	2000	1500	1022	1972
	TOTAL AREA	21	4000	5200	3600	2800	2938	3103
	BULGARIA	27	-	-	-	-	0	-
	DENMARK	27	-	00	00	00	1	-
	FRANCE	27	900	800	900	600	549	767
	GERMANY FED	27	00	00	00	00	-	-
	JAPAN	27	00	100	100	100	1085	669
	NORWAY	27	200	500	100	100	820	922
	PORTUGAL	27	600	00	1700	2000	1172	314
	SPAIN	27	4300	4300F	3900	4000	4178	2858
	SWEDEN	27	00	00	-	00	-	-
	TOTAL AREA	27	6000	5700F	6700	6800	7805	5530
	CUBA	31	200	-	-	-	-	-
	DOMINICAN RP	31	00	00	00	100	106	43
	GRENADA	31	100	100	100	100F	100F	100F
	JAPAN	31	100	200	00	100	226	914
	KOREA REP	31	-	-	-	-	-	7
	USA	31	-	100	-	00	-	-
	VENEZUELA	31	...	...	...	...	...	...
	TOTAL AREA	31	400	400	100	300F	432F	1064F
	BULGARIA	34	-	-	-	-	0	-
	CUBA	34	-	-	00	-	-	-
	JAPAN	34	00	100	100	00	881	2396
	KOREA REP	34	...	2800	00	100	56	16
	MOROCCO	34	700	100	700	500	597	2617
	NORWAY	34	200	100	400	400	-	-
	POLAND	34	-	100	100	00	-	-
	PORTUGAL	34	...	...	...	...	1	3
	SPAIN	34	00	00	00	18600	19414	19414F
	OTHER NEI	34	100F	00	100F	200F	150F	150F
	TOTAL AREA	34	1000F	3200	1400F	19800F	21099F	24596F
	ALGERIA	37	00	100	00	00	33	66
	FRANCE	37	900	1800	1000	900	397	365
	ITALY	37	3700	3600	3700	2000	3077	4996
	JAPAN	37	...	...	100	200	2192	1207
	LIBYA	37	500	600	300	400	500	634F
	MALTA	37	00	00	00	00	21	37
	MOROCCO	37	-	100	00	-	9	38
	SPAIN	37	700	700F	400	800	300	300F
	TUNISIA	37	300	500	400	200	265	265F
	TURKEY	37	100	00	00	00	0	0
	YUGOSLAVIA	37	00	300	200	200	317	155
	TOTAL AREA	37	6200	7700F	6100	4700	7111	8063F
	BRAZIL	41	...	...	...	...	...	...
	TOTAL AREA	41	...	...	...	...	...	...
	JAPAN	47	-	-	-	-	-	1
	TOTAL AREA	47	-	-	-	-	-	1
	JAPAN	61	15000	14800	5400	4800	10231	6820
	KOREA REP	61	-	-	-	-	-	2
	OTHER NEI	61	00	00	00	00	20F	20F
	TOTAL AREA	61	15000	14800	5400	4800	10251F	6842F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	USA	67	-	-	-	-	-	91
	TOTAL AREA	67	-	-	-	-	-	91
	JAPAN	71	200	00	00	00	79	94
	TOTAL AREA	71	200	00	00	00	79	94
	CANADA	77	-	-	-	500	-	-
	JAPAN	77	100	00	00	00	17	5
	KOREA REP	77	-	-	-	-	-	7
	PUERTO RICO	77	500	-	-	-	-	-
	USA	77	4100	8000	11500	9200	5061	6858
	TOTAL AREA	77	4700	8000	11500	9700	5078	6870
	JAPAN	81	-	-	-	-	-	40
	TOTAL AREA	81	-	-	-	-	-	40
	JAPAN	87	-	-	-	-	-	3
	TOTAL AREA	87	-	-	-	-	-	3
	ITEM TOTAL S		37500F	45000F	34800F	48900F	54793F	56297F
EN LONGTAIL TUNA	YEMEN DEM	51	1600	500	600	600F	1189	1189F
FR ...B								
SP ...C	TOTAL AREA	51	1600	500	600	600F	1189	1189F
SC THUNNUS TONGGOL								
TC 1,75(01)026,03	PAPUA N GUIN	71	...	...	...	...	30	20
	TOTAL AREA	71	...	...	...	...	30	20
	ITEM TOTAL S		1600	500	600	600F	1219	1209F
EN BLACKFIN TUNA	CUBA	31	00	-	00	-	-	-
FR THON A NAGEOIRES NOIRES	DOMINICAN RP	31	100	100F	100F	200	124	79
SP ALBACORA								
SC THUNNUS ATLANTICUS	TOTAL AREA	31	100	100F	100F	200	124	79
TC 1,75(01)026,04								
	ITEM TOTAL S		100	100F	100F	200	124	79
EN ALBACORE	JAPAN	21	500	1800	300	500	761	383
FR GERMON								
SP ATUN BLANCO (=ALBACORA)	TOTAL AREA	21	500	1800	300	500	761	383
SC THUNNUS ALALUNGA								
TC 1,75(01)026,05	FRANCE	27	6600	9800	9800	7400	9024	6211
	JAPAN	27	100	300	00	00	61	25
	PORTUGAL	27	-	-	-	-	-	106
	SPAIN	27	23500	23500F	20700	19300	27256	18002
	TOTAL AREA	27	30200	33600F	30500	26700	36341	24344
	GRENADA	31	100	100	100	100F	100F	100F
	JAPAN	31	2900	3400	900	200	60	70
	KOREA REP	31	...	2200	2600	800	2092	1762
	VENEZUELA	31	500	800	800	300	476	93
	OTHER NEI	31	1300F	1700F	3000F	5000F	4000F	4000F
	TOTAL AREA	31	4800F	8200F	7400F	6400F	6728F	6025F
	CUBA	34	200	00	100	-	0	0
	JAPAN	34	1500	900	500	500	919	891
	KOREA REP	34	...	9300	10900	8500	3124	3641
	PORTUGAL	34	-	-	-	-	-	754
	SPAIN	34	100	100F	1000	1000	260	260F
	OTHER NEI	34	700F	4400F	5500F	7000F	7000F	7000F
	TOTAL AREA	34	2500F	14700F	18000F	17000F	11303F	12546F
	JAPAN	37	-	-	00	-	-	-
	SPAIN	37	00	00	100	00	10	10F
	YUGOSLAVIA	37	100	-	-	-	-	-
	TOTAL AREA	37	100	00	100	00	10	10F

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ARGENTINA	41	500	300	100	00	10	100
	BRAZIL	41	700	700	800	800F	800F	800F
	JAPAN	41	5500	900	2300	300	27	27
	KOREA REP	41	...	...	...	...	...	397
	OTHER NEI	41	3000F	6200F	10000F	10000F	10000F	10000F
	TOTAL AREA	41	9700F	8100F	13200F	11100F	10837F	11324F
	ANGOLA	47	...	...	...	...	...	...
	JAPAN	47	1300	2800	1300	600	668	408
	KOREA REP	47	...	...	...	...	...	273
	SOUTH AFRICA	47	...	...	...	...	139	154
	OTHER NEI A	47	6900F	6900F	10000F	10000F	10000F	10000F
	TOTAL AREA	47	8200F	9700F	11300F	10600F	10807F	10835F
	JAPAN	51	3600	1500	500	900	857	231
	KOREA REP	51	...	2100	3600	9000	9206	2936
	OTHER NEI	51	5100F	3300F	5000F	7000F	7000F	7000F
	TOTAL AREA	51	8700F	6900F	9100F	16900F	17063F	10167F
	JAPAN	57	2300	1400	600	900	1739	940
	KOREA REP	57	...	...	...	...	...	307
	OTHER NEI	57	2500F	1800F	3000F	5000F	4000F	4000F
	TOTAL AREA	57	4800F	3200F	3600F	5900F	5739F	5247F
	JAPAN	61	32200	62700	69700	82000	63756	46869
	KOREA REP	61	...	...	...	...	...	48
	OTHER NEI	61	5400F	6700F	2900F	100F	90F	90F
	TOTAL AREA	61	37600F	69400F	72600F	82100F	63846F	47007F
	CANADA	67	900	2300	4400	1600	1517	126
	JAPAN	67	...	...	...	...	1	3
	USA	67	14500	7000	18200	12200	20778	19513
	TOTAL AREA	67	15400	9300	22600	13800	22296	19642
	JAPAN	71	8500	1600	2000	2300	7668	14202
	KOREA REP	71	...	...	...	...	...	40
	PHILIPPINES	71	100	100	100	-	-	-
	TOTAL AREA	71	8600	1700	2100	2300	7668	14242
	JAPAN	77	2900	2300	3800	4900	3194	1489
	KOREA REP	77	...	...	...	...	...	499
	MEXICO	77	00	00	100	00	1	1
	USA	77	11000	15600	9100	3500	2431	4051
	OTHER NEI	77	1700F	1300F	3000F	5000F	4000F	4000F
	TOTAL AREA	77	15600F	19200F	16000F	13400F	9626F	10040F
	JAPAN	81	2000	3100	1800	1500	15926	532
	KOREA REP	81	...	12900	15600	16000	9631	8208
	OTHER NEI	81	9700F	9700F	10000F	15000F	10500F	10500F
	TOTAL AREA	81	11700F	25700F	27400F	32500F	36057F	19240F
	CHILE	87	00	200	00	100	-	-
	CUBA	87	-	00	-	-	-	-
	JAPAN	87	400	300	200	400	277	149
	TOTAL AREA	87	400	500	200	500	277	149
	ITEM TOTAL S		158800F	212000F	234400F	239700F	239359F	191201F
EN SOUTHERN BLUEFIN TUNA FR THON ROUGE DU SUD SP ATUN DEL SUR SC THUNNUS MACCOYII TC 1,75(01)026,08	ARGENTINA	41	00	00	00	00	-	-
	JAPAN	41	300	00	100	00	8	4
	TOTAL AREA	41	300	00	100	00	8	4
	ANGOLA	47	400	500	600	600	600F	600F
	JAPAN	47	4000	4600	10700	7500	6401	1478
	POLAND	47	-	-	-	00	-	-
	SOUTH AFRICA	47	...	...	...	...	2	0
	TOTAL AREA	47	4400	5100	11300	8100	7003F	2078F
	JAPAN	51	8300	1600	1600	6700	8010	4251
	KOREA REP	51	...	500	100	100	182	46
	TOTAL AREA	51	8300	2100	1700	6800	8192	4297

TABLE B36 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	AUSTRALIA	57	2500	3100	4900	7200	7715	5336
	JAPAN	57	11200	21000	18500	12800	14627	6738
	KOREA REP	57	-	-	-	-	-	53
	TOTAL AREA	57	13700	24100	23400	20000	22342	12127
	JAPAN	71	-	-	-	-	-	3
	TOTAL AREA	71	-	-	-	-	-	3
	AUSTRALIA	81	5900	3600	5100	5900	1484	3868
	JAPAN	81	14900	12800	13900	8200	8035	5471
	KOREA REP	81	...	3200	500	00	87	154
	TOTAL AREA	81	20800	19600	19500	14100	9606	9493
	JAPAN	87	00	-	-	00	-	2
	TOTAL AREA	87	00	-	-	00	-	2
	ITEM TOTALS		47500	50900	56000	49000	47151F	28004F
EN YELLOWFIN TUNA	JAPAN	21	100	3000	900	1200	781	365
FR ALBACORE								
SP RABIL	TOTAL AREA	21	100	3000	900	1200	781	365
SC THUNNUS ALBACARES								
TC 1,75(01)026,10	JAPAN	27	00	00	-	00	-	-
	PORTUGAL	27	2200	2500	100	1900	424	53
	SPAIN	27	00	00	-	-	-	559
	TOTAL AREA	27	2200	2500	100	1900	424	612
	CUBA	31	00	-	00	-	-	-
	FRANCE	31	-	-	-	1200	0	-
	JAPAN	31	1600	5000	2200	1200	2778	2252
	KOREA REP	31	...	900	1000	800	2010	2486
	VENEZUELA	31	1400	1300	1600	1600	3728	920
	OTHER NEI	31	700F	400F	800F	600F	400F	400F
	TOTAL AREA	31	3700F	7600F	5600F	5400F	8916F	6058F
	CUBA	34	1600	1700	3500	4900	3800	3800F
	FRANCE	34	31300	26300	33600F	31300	30399	38518
	GHANA	34	-	-	-	-	342	567
	IVORY COAST	34	600	1200	2200	2500	3015	4830
	JAPAN	34	3300	1700	1900	7200	9122	2913
	KOREA REP	34	...	9000	10000	11500	15677	12857
	PORTUGAL	34	-	-	-	-	19	25
	PUERTO RICO	34	14000	12700	19100	19100	15600	17158
	SENEGAL	34	6600	10300	9900	10400	9937	8325
	SPAIN	34	7100	8200	10900	100	629	629F
	OTHER NEI	34	3000F	900F	1000F	1000F	1000F	1000F
	TOTAL AREA	34	67500F	72000F	92100F	88000F	89540F	90622F
	JAPAN	37	-	-	-	-	-	1
	TOTAL AREA	37	-	-	-	-	-	1
	ARGENTINA	41	00	200	400	100	100	100
	BRAZIL	41	...	...	...	...	...	...
	JAPAN	41	800	300	800	00	9	20
	KOREA REP	41	...	...	...	...	...	741
	OTHER NEI	41	3100F	1300F	2000F	1000F	1000F	1000F
	TOTAL AREA	41	3900F	1800F	3200F	1100F	1109F	1861F
	ANGOLA	47	...	...	...	...	...	...
	CUBA	47	00	-	-	-	-	-
	FRANCE	47	-	-	-	700	4329	-
	JAPAN	47	800	1300	2000	1600	2002	2045
	KOREA REP	47	...	...	...	...	...	519
	SOUTH AFRICA	47	...	...	...	...	52	18
	OTHER NEI	47	400F	1500F	2000F	1000F	1000F	1000F
	TOTAL AREA	47	1200F	2800F	4000F	3300F	7383F	3582F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	JAPAN	51	6800	9500	5400	2000	1943	1942
	KOREA REP	51	...	6500	9600	9200	11563	8901
	MALDIVE IS	51	2100	1300	5000	5200	4500	4200
	SEYCHELLES	51	...	...	...	...	150	150F
	YEMEN DEM	51	100	6900	7400	7400F	7391	7391F
	OTHER NEI	51	10400F	8500F	10000F	7500F	7000F	7000F
	TOTAL AREA	51	19400F	32700F	37400F	31300F	32547F	29584F
	JAPAN	57	4000	3400	2400	1400	2472	2609
	KOREA REP	57	...	...	...	...	...	2793
	OTHER NEI	57	4400F	4600F	5000F	2500F	2000F	2000F
	TOTAL AREA	57	8400F	8000F	7400F	3900F	4472F	7402F
	JAPAN	61	17600	5900	13700	13300	17770	14041
	KOREA REP	61	...	...	...	...	...	320
	OTHER NEI	61	10200F	8200F	3700F	10800F	8100F	8100F
	TOTAL AREA	61	27800F	14100F	17400F	24100F	25870F	22461F
	JAPAN	67	...	...	...	...	5	-
	USA	67	2100	1800	2800	1800	512	1814
	TOTAL AREA	67	2100	1800	2800	1800	517	1814
	GILBERT IS	71	...	...	...	...	25F	25
	JAPAN	71	18400	24600	24300	29800	31573	35262
	KOREA REP	71	...	...	...	...	...	259
	PAPUA N GUIN	71	...	...	...	...	1420	1743
	TOTAL AREA	71	18400	24600	24300	29800	33018F	37289
	CANADA	77	1800	1100	3500	3000	5167	5778
	ECUADOR	77	7400	9200	3600	6000	8500F	18000F
	JAPAN	77	21600	14900	18300	10800	10424	8935
	KOREA REP	77	...	...	...	...	...	1508
	PUERTO RICO	77	15500	21800	33000	29000	24500	26836
	USA	77	105600	68800	110000	109900	111713	106678
	OTHER NEI	77	900F	700F	1000F	1000F	1000F	1000F
	TOTAL AREA	77	152800F	116500F	169400F	160600F	161304F	168735F
	AUSTRALIA	81	00	100	100	200	53	43
	JAPAN	81	1200	1600	700	900	1106	447
	KOREA REP	81	...	5300	11800	12000	15104	8279
	OTHER NEI	81	3200F	5400F	5500F	2500F	2000F	2000F
	TOTAL AREA	81	4400F	12400F	18100F	15600F	18263F	10769F
	CHILE	87	-	-	-	-	169	169F
	CUBA	87	-	00	-	-	-	-
	FRANCE	87	-	1200	-	-	-	-
	JAPAN	87	2700	1100	7500	2000	2626	4349
	PERU	87	8900	6500	2000	6100	4772	4082
	PUERTO RICO	87	3000	-	-	-	-	0
	TOTAL AREA	87	14600	8800	9500	8100	7567	8600F
	ITEM TOTAL S		326500F	308600F	392200F	376100F	391711F	389755F
EN BIGEYE TUNA	JAPAN	21	100	3800	1900	3900	1763	1170
FR THON OBESE (=PATUDO)								
SP PATUDO	TOTAL AREA	21	100	3800	1900	3900	1763	1170
SC THUNNUS OBESUS								
TC 1,75(01)026,12	JAPAN	27	00	300	00	00	624	50
	PORTUGAL	27	-	-	-	-	-	1285
	TOTAL AREA	27	00	300	00	00	624	1335
	CUBA	31	00	-	-	-	-	-
	JAPAN	31	1600	1000	200	200	196	191
	KOREA REP	31	...	...	...	...	...	824
	VENEZUELA	31	00	00	00	100	42	28
	OTHER NEI	31	200F	400F	400F	400F	300F	300F
	TOTAL AREA	31	1800F	1400F	600F	700F	538F	1343F

TABLE B36 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	CUBA	34	4100	3200	2000	2600	2400	2400F
	FRANCE	34	-	-	-	-	520	1491
	GHANA	34	...	...	...	...	...	280
	JAPAN	34	2600	8400	10000	7700	15521	11818
	KOREA REP	34	...	7400	5700	5500	7376	9442
	PORTUGAL	34	2400	3300	1100	2700	4720	3793
	SENEGAL	34	-	-	-	-	64	-
	SPAIN	34	1200	4400	1300	...	...	...
	OTHER NEI	34	2000F	1100F	1100F	1000F	1000F	1000F
	TOTAL AREA	34	12300F	27800F	21200F	19500F	31601F	30224F
	JAPAN	37	-	-	-	-	-	2
	TOTAL AREA	37	-	-	-	-	-	2
	ARGENTINA	41	100	00	00	00	20	100
	JAPAN	41	2700	300	500	100	18	60
	KOREA REP	41	...	...	...	...	...	819
	OTHER NEI	41	1800F	1500F	1500F	1000F	1000F	1000F
	TOTAL AREA	41	4600F	1800F	2000F	1100F	1038F	1979F
	FRANCE	47	-	-	-	-	6	119
	JAPAN	47	2000	7200	6000	8600	4033	5749
	KOREA REP	47	...	...	...	...	...	827
	OTHER NEI	47	1300F	1700F	1700F	1500F	1500F	1500F
	TOTAL AREA	47	3300F	8900F	7700F	10100F	5539F	8195F
	JAPAN	51	6200	6600	6900	3300	3065	2752
	KOREA REP	51	...	4100	4300	5600	13358	17167
	YEMEN AR RP	51	...	...	...	...	...	163
	OTHER NEI	51	3600F	4200F	4300F	4000F	4000F	4000F
	TOTAL AREA	51	9800F	14900F	15500F	12900F	20423F	24082F
	JAPAN	57	6100	4200	2000	1800	3717	2957
	KOREA REP	57	...	...	...	...	...	7524
	OTHER NEI	57	1700F	2300F	2300F	2000F	2000F	2000F
	TOTAL AREA	57	7800F	6500F	4300F	3800F	5717F	12481F
	JAPAN	61	10100	7600	8100	5700	5785	7632
	KOREA REP	61	...	...	...	...	...	782
	OTHER NEI	61	2900F	2300F	1800F	2000F	2000F	2000F
	TOTAL AREA	61	13000F	9900F	9900F	7700F	7785F	10414F
	JAPAN	67	...	...	...	...	4	-
	TOTAL AREA	67	...	...	...	...	4	-
	JAPAN	71	12000	11500	20100	14400	19916	26227
	KOREA REP	71	...	...	...	...	...	412
	TOTAL AREA	71	12000	11500	20100	14400	19916	26639
	JAPAN	77	40900	34400	43800	49200	38754	38368
	KOREA REP	77	...	...	...	...	...	2712
	USA	77	00	800	100	400	319	342
	OTHER NEI	77	500F	200F	200F	200F	200F	200F
	TOTAL AREA	77	41400F	35400F	44100F	49800F	39273F	41622F
	JAPAN	81	1900	1700	1000	1400	840	359
	KOREA REP	81	...	4700	7800	8900	14444	11578
	OTHER NEI	81	1600F	1800F	1800F	1500F	1500F	1500F
	TOTAL AREA	81	3500F	8200F	10600F	11800F	16784F	13437F
	CUBA	87	-	100	-	-	-	-
	JAPAN	87	6100	2700	4200	5600	5066	3739
	TOTAL AREA	87	6100	2800	4200	5600	5066	3739
	ITEM TOTAL S		115700F	133200F	142100F	141300F	156071F	176662F
EN SAILFISH FR VOILIER SP PEZ VELA SC ISTIOPHORUS PLATYPTERUS=ALBICANS TC 1,75(03)004,02	JAPAN	21	00	00	00	00	16	6
	TOTAL AREA	21	00	00	00	00	16	6
	JAPAN	31	100	300	100	100	102	133
	MEXICO	31	00	00	00	00	0	-
	TOTAL AREA	31	100	300	100	100	102	133

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	GHANA	34	...	...	...	...	...	22
	JAPAN	34	100	100	100	00	11	21
	KOREA REP	34	...	...	...	...	...	253
	USSR	34	00	00	00	00	100	7
	TOTAL AREA	34	100	100	100	00	111	303
	BRAZIL	41	00	00	00	00	0	0
	JAPAN	41	300	00	00	00	-	4
	TOTAL AREA	41	300	00	00	00	0	4
	JAPAN	47	00	100	00	100	9	18
	TOTAL AREA	47	00	100	00	100	9	18
	JAPAN	51	600	700	500	200	194	78
	KOREA REP	51	...	...	...	...	...	234
	USSR	51	-	-	-	00	0	-
	OTHER NEI	51	200F	1100F	800F	600F	1000F	1000F
	TOTAL AREA	51	800F	1800F	1300F	800F	1194F	1312F
	JAPAN	57	200	100	00	00	51	63
	KOREA REP	57	...	...	...	...	...	46
	OTHER NEI	57	100F	600F	100F	100F	600F	600F
	TOTAL AREA	57	300F	700F	100F	100F	651F	709F
	JAPAN	61	900	600	600	600	403	497
	OTHER NEI	61	2800F	1900F	1400F	2200F	950F	950F
	TOTAL AREA	61	3700F	2500F	2000F	2800F	1353F	1447F
	JAPAN	71	300	500	800	900	539	389
	TOTAL AREA	71	300	500	800	900	539	389
	JAPAN	77	4900	4900	5700	4900	5053	3465
	OTHER NEI	77	00	00	00	00	100F	100F
	TOTAL AREA	77	4900	4900	5700	4900	5153F	3565F
	JAPAN	81	00	100	00	00	34	15
	OTHER NEI	81	00	100F	00	00	100F	100F
	TOTAL AREA	81	00	200F	00	00	134F	115F
	JAPAN	87	200	00	100	100	29	33
	TOTAL AREA	87	200	00	100	100	29	33
	ITEM TOTAL	S	10700F	11100F	10200F	9800F	9291F	8034F
EN BLUE MARLIN FR MAKAIRE BLEU SP AGUJA AZUL SC MAKAIRA NIGRICANS TC 1,75(03)005,05	JAPAN	21	00	100	00	00	64	20
	TOTAL AREA	21	00	100	00	00	64	20
	JAPAN	27	00	-	-	00	-	-
	TOTAL AREA	27	00	-	-	00	-	-
	CUBA	31	300	300	300	300	300	300F
	JAPAN	31	300	1100	200	200	159	562
	VENEZUELA	31	400	500	400	300	275	253
	OTHER NEI	31	100F	100F	200F	200F	250F	250F
	TOTAL AREA	31	1100F	2000F	1100F	1000F	984F	1365F
	CUBA	34	300	200	300	800	2000	2000F
	JAPAN	34	300	100	100	00	43	116
	KOREA REP	34	...	...	...	...	...	330
	USSR	34	00	00	100	100	1200	25
	OTHER NEI	34	200F	200F	300F	300F	300F	300F
	TOTAL AREA	34	800F	500F	800F	1200F	3543F	2771F
	ARGENTINA	41	00	00	100	100	0	0
	JAPAN	41	200	00	00	00	-	7
	OTHER NEI	41	300F	300F	500F	500F	500F	500F
	TOTAL AREA	41	500F	300F	600F	600F	500F	507F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	JAPAN	47	100	100	00	100	44	79
	OTHER NEI	47	200F	300F	1000F	600F	600F	600F
	TOTAL AREA	47	300F	400F	1000F	700F	644F	679F
	JAPAN	51	1300	900	1000	500	522	430
	KOREA REP	51	...	...	...	...	...	864
	USSR	51	100	-	00	00	0	9
	TOTAL AREA	51	1400	900	1000	500	522	1303
	JAPAN	57	1200	800	500	300	734	682
	KOREA REP	57	...	...	...	...	...	266
	TOTAL AREA	57	1200	800	500	300	734	948
	JAPAN	61	2100	600	600	1100	992	1827
	OTHER NEI	61	...	...	1800F	2200F	1820F	1820F
	TOTAL AREA	61	2100	600	2400F	3300F	2812F	3647F
	JAPAN	71	4500	4400	4700	4700	4396	3813
	WE MALAYSIA	71	00	100	100	200	305	20
	TOTAL AREA	71	4500	4500	4800	4900	4701	3833
	JAPAN	77	6600	3500	5000	4800	3897	2367
	MEXICO	77	00	00	100	00	13	9
	USA	77	200	100	100	100	100	100F
	TOTAL AREA	77	6800	3600	5200	4900	4010	2476F
	JAPAN	81	100	00	00	100	118	120
	TOTAL AREA	81	100	00	00	100	118	120
	JAPAN	87	500	100	200	300	63	77
	TOTAL AREA	87	500	100	200	300	63	77
	ITEM TOTAL S		19300F	13800F	17600F	17800F	18695F	17746F
EN BLACK MARLIN FR MAKAIRE NOIR SP AGUJA NEGRA SC MAKAIRA INDICA TC 1,75(03)005,07	OTHER NEI	51	800F	1200F	300F	200F	300F	300F
	TOTAL AREA	51	800F	1200F	300F	200F	300F	300F
	OTHER NEI	57	700F	600F	300F	200F	300F	300F
	TOTAL AREA	57	700F	600F	300F	200F	300F	300F
	OTHER NEI	61	400F	700F	1800F	1900F	1700F	1700F
	TOTAL AREA	61	400F	700F	1800F	1900F	1700F	1700F
	OTHER NEI	77	200F	100F	00	00	0	0
	TOTAL AREA	77	200F	100F	00	00	0	0
	OTHER NEI	81	500F	600F	300F	200F	300F	300F
	TOTAL AREA	81	500F	600F	300F	200F	300F	300F
	ITEM TOTAL S		2600F	3200F	2700F	2500F	2600F	2600F
EN STRIPED MARLIN FR MAKAIRE RAYE SP MARLIN RAYADO SC TETRAPTURUS AUDAX TC 1,75(03)009,03	JAPAN	51	1500	700	700	300	1087	607
	OTHER NEI	51	600F	400F	400F	400F	400F	400F
	TOTAL AREA	51	2100F	1100F	1100F	700F	1487F	1007F
	JAPAN	57	500	300	200	200	216	328
	OTHER NEI	57	500F	200F	400F	300F	300F	300F
	TOTAL AREA	57	1000F	500F	600F	500F	516F	628F
	JAPAN	61	6900	7600	3300	5900	5835	8427
	OTHER NEI	61	4100F	4700F	500F	700F	550F	550F
	TOTAL AREA	61	11000F	12300F	3800F	6600F	6385F	8977F
	JAPAN	71	1300	700	800	1000	591	539
	TOTAL AREA	71	1300	700	800	1000	591	539

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	JAPAN	77	11100	11200	7600	5900	5766	4453
	OTHER NEI	77	00	00	00	00	80F	80F
	TOTAL AREA	77	11100	11200	7600	5900	5846F	4533F
	JAPAN	81	600	1100	900	1000	859	471
	OTHER NEI	81	600F	100F	400F	300F	300F	300F
	TOTAL AREA	81	1200F	1200F	1300F	1300F	1159F	771F
	JAPAN	87	1200	900	700	400	483	811
	TOTAL AREA	87	1200	900	700	400	483	811
	ITEM TOTAL S		28900F	27900F	15900F	16400F	16467F	17266F
EN WHITE MARLIN FR MAKAIRE BLANC SP AGUJA BLANCA SC TETRAPTURUS ALBIDUS TC 1,75(03)009,04	JAPAN	21	00	400	100	100	97	34
	TOTAL AREA	21	00	400	100	100	97	34
	JAPAN	27	00	00	-	-	-	-
	TOTAL AREA	27	00	00	-	-	-	-
	JAPAN	31	300	500	200	200	283	425
	VENEZUELA	31	...	...	...	...	...	...
	TOTAL AREA	31	300	500	200	200	283	425
	JAPAN	34	100	00	100	00	15	23
	KOREA REP	34	...	...	...	...	...	30
	TOTAL AREA	34	100	00	100	00	15	53
	JAPAN	41	200	00	100	00	-	8
	TOTAL AREA	41	200	00	100	00	-	8
	JAPAN	47	100	100	00	00	46	38
	TOTAL AREA	47	100	100	00	00	46	38
	ITEM TOTAL S		700	1000	500	300	441	558
EN MARLINS N.E.I. FR MAKAIRES N.C.A. SP MARLINOS N.E.P. SC ISTIOPHORIDAE TC 1,75(03)	KOREA REP	51	...	...	...	...	...	147
	TOTAL AREA	51	...	...	...	...	...	147
	KOREA REP	57	...	...	...	...	...	115
	TOTAL AREA	57	...	...	...	...	...	115
	ITEM TOTAL S		...	...	...	...	...	262
EN SWORDFISH FR ESPADON SP PEZ-ESPADA SC XIPHIAS GLADIUS TC 1,75(04)003,01	CANADA	21	4800	-	100	00	2	21
	IRELAND	21	-	-	-	-	-	3
	JAPAN	21	00	400	200	300	358	89
	POLAND	21	-	00	-	100	-	-
	USA	21	100	00	300	00	1367	2019
	TOTAL AREA	21	4900	400	600	400	1727	2132
	JAPAN	27	00	00	00	00	59	24
	SPAIN	27	2200	2200F	1000	6300	1413	3071
	TOTAL AREA	27	2200	2200F	1000	6300	1472	3095
	JAPAN	31	100	200	100	00	48	88
	KOREA REP	31	...	...	...	...	...	38
	MEXICO	31	00	00	00	00	0	-
	USA	31	200	00	00	00	0	0
	VENEZUELA	31	00	100	00	00	43	65
	OTHER NEI	31	00	100F	200F	200F	200F	200F
	TOTAL AREA	31	300	400F	300F	200F	291F	391F

TABLE B36 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	JAPAN	34	300	300	600	300	705	831
	KOREA REP	34	...	...	...	...	...	352
	MOROCCO	34	200	400	300	200	208	133
	NORWAY	34	400	200	-	-	-	-
	SPAIN	34	-	-	-	1000	765	765F
	TOGO	34	...	...	...	...	2F	3
	USSR	34	200	200	200	200	1400	263
	OTHER NEI	34	200F	200F	200F	200F	200F	200F
	TOTAL AREA	34	1300F	1300F	1300F	1900F	3280F	2547F
	ALGERIA	37	...	...	...	100	196	500
	CYPRUS	37	...	...	...	...	...	5
	ITALY	37	1900	3000	3800	2800	3330	3002
	JAPAN	37	-	-	-	-	-	3
	LIBYA	37	00	100	-	-	-	-
	MALTA	37	100	200	200	200	171	191
	MOROCCO	37	-	00	00	-	3	0
	SPAIN	37	900	900F	1300	1100	700	700F
	TUNISIA	37	00	00	00	00	5	5F
	TURKEY	37	00	00	00	00	0	0
	TOTAL AREA	37	2900	4200F	5300	4200	4405	4406F
	ARGENTINA	41	400	100	100	00	10	10
	BRAZIL	41	100	00	100	100F	100F	100F
	JAPAN	41	2500	300	800	00	-	7
	KOREA REP	41	...	...	...	...	...	10
	OTHER NEI	41	300F	200F	200F	200F	200F	200F
	TOTAL AREA	41	3300F	600F	1200F	300F	310F	327F
	JAPAN	47	200	400	500	600	316	526
	KOREA REP	47	...	...	...	...	...	51
	OTHER NEI	47	100F	300F	300F	200F	300F	300F
	TOTAL AREA	47	300F	700F	800F	800F	616F	877F
	JAPAN	51	800	500	500	500	380	292
	KOREA REP	51	...	...	...	...	...	167
	USSR	51	-	-	-	00	0	23
	OTHER NEI	51	300F	400F	400F	300F	400F	400F
	TOTAL AREA	51	1100F	900F	900F	800F	780F	882F
	JAPAN	57	800	500	200	200	252	356
	KOREA REP	57	...	...	...	...	...	77
	OTHER NEI	57	300F	200F	200F	200F	300F	300F
	TOTAL AREA	57	1100F	700F	400F	400F	552F	733F
	JAPAN	61	7300	5600	4700	5000	5896	8141
	OTHER NEI	61	900F	1000F	900F	1000F	920F	920F
	TOTAL AREA	61	8200F	6600F	5600F	6000F	6816F	9061F
	JAPAN	67	...	...	00	-	-	-
	TOTAL AREA	67	...	...	00	-	-	-
	JAPAN	71	1300	800	700	600	787	732
	PHILIPPINES	71	100	100	100	100	0	-
	TOTAL AREA	71	1400	900	800	700	787	732
	JAPAN	77	5600	2700	3400	4100	2330	1975
	MEXICO	77	-	-	00	00	3	0
	USA	77	400	100	100	300	286	200F
	OTHER NEI	77	100F	00	100F	100F	170F	170F
	TOTAL AREA	77	6100F	2800	3600F	4500F	2789F	2345F
	JAPAN	81	900	1200	1500	1100	1269	520
	OTHER NEI	81	200F	100F	200F	200F	200F	200F
	TOTAL AREA	81	1100F	1300F	1700F	1300F	1469F	720F
	CHILE	87	200	200	100	400	218	218F
	JAPAN	87	1000	100	100	300	216	225
	PERU	87	2400	200	600	1900	270	158
	TOTAL AREA	87	3600	500	800	2600	704	601F
	ITEM TOTAL S		37800F	23500F	24300F	30400F	25998F	28849F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN BILLFISHES N.E.I. FR VOILIERS ET MARLINS N.C.A. SP AGUJAS N.E.P. SC ISTIOPHORIDAE,XIPHIIDAE TC 1,75	KOREA REP	31	...	200	400	600	332	79
	TOTAL AREA	31	...	200	400	600	332	79
	KOREA REP	34	...	600	1300	1500	998	69
	TOTAL AREA	34	...	600	1300	1500	998	69
	KOREA REP	41	...	...	...	...	...	167
	TOTAL AREA	41	...	...	...	...	...	167
	KOREA REP	47	...	...	...	...	...	62
	TOTAL AREA	47	...	...	...	...	...	62
	KOREA REP	51	...	700	1200	1200	2720	406
	TOTAL AREA	51	...	700	1200	1200	2720	406
	KOREA REP	57	...	...	...	...	...	273
	TOTAL AREA	57	...	...	...	...	...	273
	KOREA REP	61	...	...	...	...	...	42
	TOTAL AREA	61	...	...	...	...	...	42
	KOREA REP	71	...	...	...	...	...	28
	TOTAL AREA	71	...	...	...	...	...	28
	KOREA REP	77	...	...	...	...	...	2820
	TOTAL AREA	77	...	...	...	...	...	2820
	KOREA REP	81	...	600	1900	2400	2431	2934
	TOTAL AREA	81	...	600	1900	2400	2431	2934
	ITEM TOTAL S		...	2100	4800	5700	6481	6880
EN TUNAS N.E.I. FR THONS N.C.A. SP ATUNES N.E.P. SC SCOMBRIDAE(=THUNNIDAE) TC 1,75	CANADA	21	-	100	200	-	-	-
	GERMAN DM RP	21	-	-	-	-	42	-
	USA	21	00	100	00	00	0	1
	TOTAL AREA	21	00	200	200	00	42	1
	ITEM TOTAL S		00	200	200	00	42	1
EN TUNA-LIKE FISHES N.E.I. FR POISSONS DU TYPE THON N.C.A. SP PECES PARECIDOS A LOS ATUNES N.E.P. SC TC	GERMAN DM RP	27	-	-	-	-	1	-
	PORTUGAL	27	00	00	00	00	48	199
	SPAIN	27	4900	4900F	6500	...	...	242
	TOTAL AREA	27	4900	4900F	6500	00	49	441
	COLOMBIA	31	00	00	00	-	28	54
	COSTA RICA	31	...	00	00	00	-	-
	CUBA	31	00	-	-	-	-	-
	GUADELOUPE	31	1100F	1100F	1100F	1100F	1100	600
	ITALY	31	-	-	-	1000	-	-
	JAPAN	31	100	-	-	00	-	-
	MARTINIQUE	31	600F	500	300	100F	42	27
	MEXICO	31	100	100	00	00	39	24
	VENEZUELA	31	200	300	800	100	2155	393
	OTHER NEI	31	100F	100F	300F	100F	100F	100F
	TOTAL AREA	31	2200F	2100F	2500F	2400F	3464F	1198F

TABLE B36 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	CUBA	34	-	300	500	700	100	100F
	EQ GUINEA	34	300F	300F	300F	300F	300F	300F
	GHANA	34	1000F	900F	00	500	895	336
	ITALY	34	100	1500	4900	1000	-	-
	JAPAN	34	1000	2200	4300	1000	-	-
	KOREA REP	34	-	-	-	-	-	5
	LIBERIA	34	5500F	5500F	5500F	5500F	5500F	5500F
	MAURITANIA	34	-	-	-	100	100F	100F
	POLAND	34	-	-	-	-	-	40
	PORTUGAL	34	...	...	...	...	681	424
	SPAIN	34	00	00	00	...	1723	1723F
	TOGO	34	...	...	...	...	562F	789
	USSR	34	3500	4600	2900	4600	6400	6247
	OTHER NEI	34	300F	200F	300F	100F	100F	100F
	TOTAL AREA	34	11700F	15500F	18700F	13800F	16361F	15664F
	ISRAEL	37	100	100	100	100	242	200
	LEBANON	37	200	200	200F	200	200F	200F
	MALTA	37	00	00	00	100	14	39
	SPAIN	37	300	300F	-	00	0	0
	TOTAL AREA	37	600	600F	300F	400	456F	439F
	JAPAN	41	00	-	-	-	-	-
	URUGUAY	41	400	-	100	00	0	0
	OTHER NEI	41	200F	400F	600F	400F	400F	400F
	TOTAL AREA	41	600F	400F	700F	400F	400F	400F
	JAPAN	47	00	-	-	-	-	-
	ST HELENA	47	100	100	100	100	75	52
	SOUTH AFRICA	47	00	00	100	200	-	-
	USSR	47	-	00	00	100	174	-
	OTHER NEI	47	400F	400F	600F	400F	400F	400F
	TOTAL AREA	47	500F	500F	800F	800F	649F	452F
	INDIA	51	2600	5400	4900	22500	6872	8353
	JAPAN	51	00	-	-	-	-	-
	KOREA REP	51	-	-	-	-	27	-
	MADAGASCAR	51	...	...	...	5500	11600	1800
	REUNION	51	100	500	500	400	482	359
	SOMALIA	51	3000F	3000F	3000F	3000F	3465	3465F
	SRI LANKA	51	21500	17400	24200	19000	22500	30270
	TANZANIA	51	...	800	1600	800	771	879
	USSR	51	4000	3400	3100	2400	1400	498
	YEMEN DEM	51	-	-	-	-	971	971F
	OTHER NEI	51	200F	00	100F	00	60F	60F
	TOTAL AREA	51	31400F	30500F	37400F	53600F	48148F	46655F
	AUSTRALIA	57	00	00	00	00	22	20
	INDIA	57	400	600	1100	5800	1360	2012
	INDONESIA	57	600	600	1000	1100	1071	1168
	JAPAN	57	00	-	-	-	-	22
	OTHER NEI	57	00	00	00	00	0	0
	TOTAL AREA	57	1000	1200	2100	6900	2453	3222
	JAPAN	61	9300	9000	9400	16200	16040	13181
	KOREA REP	61	300	100	00	200	36	681
	OTHER NEI	61	1000F	1200F	15400F	18800F	15700F	15700F
	TOTAL AREA	61	10600F	10300F	24800F	35200F	31776F	29562F
	AUSTRALIA	71	00	00	00	00	23	28
	FIJI	71	...	...	00	100	100	112F
	INDONESIA	71	5500	5700	9000	10200	10165	10508
	JAPAN	71	1200	-	100	300	2039	1495
	SABAH	71	800	600	600	600	800	900
	NEW HEBRIDES	71	6800F	6800F	6800F	6800F	6800F	6800F
	PHILIPPINES	71	4000	8400	4200	14900	25271	21830
	SOLOMON IS	71	...	200F	200F	200F	250	113
	THAILAND	71	5900	6500	6600	7900	9900	6700
	TOTAL AREA	71	24200F	28200F	27500F	41000F	55348F	48486F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	AMER SAMOA	77	00	00	00	00	48	87
	CANADA	77	300	200	100	300	252	139
	COLOMBIA	77	500	500	500	00	408	447
	COSTA RICA	77	...	00	1600	1800	1218	2710
	FR POLYNESIA	77	900	600	700	700	713	601
	JAPAN	77	200	-	-	-	4	5
	MEXICO	77	7000	7400	10700	14300	14640	17583
	OTHER NEI	77	00	00	00	00	0	0
	TOTAL AREA	77	8900	8700	13600	17100	17283	21572
	JAPAN	81	300	-	-	-	-	-
	KOREA REP	81	-	-	-	-	-	37
	NEW ZEALAND	81	100	300	500	600	1554	1835
	OTHER NEI	81	00	100F	300F	100F	100F	100F
	TOTAL AREA	81	400	400F	800F	700F	1654F	1972F
	JAPAN	87	00	-	-	-	-	-
	TOTAL AREA	87	00	-	-	-	-	-
	ITEM TOTAL S		97000F	103300F	135700F	172300F	178041F	171063F
TOTAL SPECIES GROUP 36 TOTAL GROUPE D'ESPECES 36	TOTAL	21	9900	15300	7600	9000	8275	7374
	TOTAL	27	47700	50300	51600	43200	47356	36577
	TOTAL	31	38000	46400	42400	45700	50217	47479
	TOTAL	34	157900	209600	235300	237700	288416	266476
	TOTAL	37	24100	39800	35900	18000	24290	24444
	TOTAL	41	33500	22000	30500	22200	22932	23181
	TOTAL	47	26500	32800	41200	37700	45174	29465
	TOTAL	51	145900	181400	163100	191900	201300	177292
	TOTAL	57	53600	60400	64500	53600	72472	70924
	TOTAL	61	337000	298800	355800	429300	337055	312219
	TOTAL	67	17700	11400	25400	15700	25850	21651
	TOTAL	71	231000	276800	299800	384300	471008	443861
	TOTAL	77	318500	313600	341000	336900	334067	368398
	TOTAL	81	59200	70400	82100	81700	140318	65190
	TOTAL	87	97600	94500	87800	62600	25779	25733
	TOTAL AREAS S		1598100	1723500	1864000	1969500	2094509	1920264

TABLE B-37 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MACKERELS, SNOEKS, CUTLASSFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MAQUEREAUX, THYRSITES, TRICHIURES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SNOEK (=BARRACOUTA)	JAPAN	47	...	...	...	600	312	8
FR THYRSITE	SOUTH AFRICA	47	5400	10000	5500	7900	9777	10020
SP SIERRA								
SC THYRSITES(=LEIONURA)ATUN	TOTAL AREA	47	5400	10000	5500	8500	10089	10028
TC 1,74(03)001,01	JAPAN	51	...	...	100	00	-	-
	TOTAL AREA	51	...	...	100	00	-	-
	AUSTRALIA	57	4100	2900	2100	900	599	761
	TOTAL AREA	57	4100	2900	2100	900	599	761
	AUSTRALIA	81	00	100	100	-	109	46
	JAPAN	81	16200	14100	17000	10000	18213	10560
	NEW ZEALAND	81	800	1100	1400	2800	3375	2300
	TOTAL AREA	81	17000	15300	18500	12800	21697	12906
	CHILE	87	...	...	...	...	...	...
	TOTAL AREA	87	...	...	...	...	...	...
	ITEM TOTAL S		26500	28200	26200	22200	32385	23695
EN WHITE SNAKE MACKEREL (=SIERRA)	ARGENTINA	41	00	00	00	00	0	-
FR ESCOLAR								
SP SIERRA DEL SUR	TOTAL AREA	41	00	00	00	00	0	-
SC THYRSITOPS LEPIDOPODES								
TC 1,74(03)002,01	CHILE	87	7200	5400	4300	6500	3826	3826F
	TOTAL AREA	87	7200	5400	4300	6500	3826	3826F
	ITEM TOTAL S		7200	5400	4300	6500	3826	3826F
EN LARGE-HEAD HAIRTAIL	VENEZUELA	31	500	700	900	700	616	1018
FR POISSONS-SABRE								
SP PEZ SABLE	TOTAL AREA	31	500	700	900	700	616	1018
SC TRICHIURUS LEPTURUS(=HAUMELA)								
TC 1,74(04)003,02	BULGARIA	34	100	100	00	00	0	-
	GHANA	34	2300	3000	2100	1200	2224	2187
	IVORY COAST	34	...	400	800	400	767	840
	JAPAN	34	...	00	00	...	-	-
	NIGERIA	34	...	...	...	...	...	...
	POLAND	34	-	-	3700	3000	-	22
	ROMANIA	34	-	100	100	00	253	127
	TOGO	34	...	...	...	...	7F	10
	USSR	34	10700	21900	32100	22700	35100	20523
	TOTAL AREA	34	13100	25500	38800	27300	38351F	23709
	BRAZIL	41	700	800	900	900F	900F	900F
	TOTAL AREA	41	700	800	900	900F	900F	900F
	BULGARIA	47	100	00	100	00	-	-
	GHANA	47	-	-	-	1500	833	331
	POLAND	47	-	-	100	00	-	-
	USSR	47	400	700	1300	1300	4810	1466
	TOTAL AREA	47	500	700	1500	2800	5643	1797
	USSR	51	800	00	100	500	800	163
	TOTAL AREA	51	800	00	100	500	800	163
	THAILAND	57	-	-	-	100	300	100
	TOTAL AREA	57	-	-	-	100	300	100
	JAPAN	61	54900	46000	49600	41600	39259	32423
	KOREA REP	61	69100	82900	110300	124200	166391	120078
	OTHER NEI	61	15300F	17300F	34500F	31700F	21851F	21851F
	TOTAL AREA	61	139300F	146200F	194400F	197500F	227501F	174352F
	WE MALAYSIA	71	800	600	900	1600	2082	1547
	SARAWAK	71	400	400	300	200	623	1681
	PHILIPPINES	71	14900	16400	13000	12100	7287	3447
	SINGAPORE	71	400	100	00	00	52	46
	THAILAND	71	2900	3200	3400	4700	5200	3600
	TOTAL AREA	71	19400	20700	17600	18600	15244	10321
	ITEM TOTAL S		174300F	194600F	254200F	248400F	289355F	212360F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MACKERELS, SNOEKS, CUTLASSFISHES, ETC.

TABLE B37 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MAQUEREAUX, THYRSITES, TRICHIURES, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SILVER SCABBARDFISH (=FROSTFISH)	PORTUGAL	27	5000	5400	5100	6200	4098	4422
FR SABRE								
SP PEZ CINTO	TOTAL AREA	27	5000	5400	5100	6200	4098	4422
SC LEPIDOPUS CAUDATUS								
TC 1,74(04)006,01	BULGARIA	34	100	-	-	-	-	9
	GERMAN DM RP	34	400	100	-	-	-	-
	POLAND	34	-	-	-	-	352	34
	PORTUGAL	34	1000	00	1100	1300	1020	1181
	TOTAL AREA	34	1500	100	1100	1300	1372	1224
	ANGOLA	47	10700	3200	2300	3300	3300F	3300F
	BULGARIA	47	-	-	-	-	0	27
	POLAND	47	-	-	-	-	250	56
	PORTUGAL	47	...	...	...	...	...	7
	TOTAL AREA	47	10700	3200	2300	3300	3550F	3390F
	NEW ZEALAND	81	00	00	00	00	0	0
	TOTAL AREA	81	00	00	00	00	0	0
	ITEM TOTAL S		17200	8700	8500	10800	9020F	9036F
EN HAIRTAILS, CUTLASSFISHES	INDIA	51	13700	29800	23300	7000	30000	63060
FR POISSONS-SABRE								
SP PECES SABLE	TOTAL AREA	51	13700	29800	23300	7000	30000	63060
SC TRICHIURIDAE								
TC 1,74(04)	INDIA	57	13300	14900	13000	39700	30019	...
	INDONESIA	57	1300	1300	1200	1100	670	712
	TOTAL AREA	57	14600	16200	14200	40800	30689	712
	HONG KONG	61	2000	1800	2900	3300	3515	5265
	TOTAL AREA	61	2000	1800	2900	3300	3515	5265
	INDONESIA	71	3600	3800	3400	3200	3540	3736
	TOTAL AREA	71	3600	3800	3400	3200	3540	3736
	ITEM TOTAL S		33900	51600	43800	54300	67744	72773
EN CHUB MACKEREL	PORTUGAL	27	...	...	18200	21400	9898	6262
FR MAQUEREAU ESPAGNOL								
SP ESTORNINO	TOTAL AREA	27	...	...	18200	21400	9898	6262
SC SCOMBER JAPONICUS								
TC 1,75(01)002,01	CUBA	31	00	-	-	-	-	-
	MEXICO	31	00	00	00	00	1	1
	USSR	31	-	-	100	-	-	-
	VENEZUELA	31	300	1200	600	400	443	496
	TOTAL AREA	31	300	1200	700	400	444	497
	BULGARIA	34	16400	5300	3200	1300	1100	3204
	CUBA	34	3900	200	-	-	-	-
	EQ GUINEA	34	200F	200F	200F	200F	200F	200F
	GERMAN DM RP	34	19800	20500	1900	-	-	-
	GHANA	34	12100	14700	16100	10900	687	2199
	GREECE	34	300	200	200F	200F	100F	100F
	IVORY COAST	34	3000F	5200	3400	200	84	0
	JAPAN	34	...	100	100	100	306	471
	LIBERIA	34	00	00	00	00	14	14F
	MOROCCO	34	29200	8300	5000	8700	15834	12225
	NORWAY	34	-	26800	1800	1400	-	-
	POLAND	34	2100	3100	4500	1500	2166	1677
	PORTUGAL	34	39300	20400	200	500	328	355
	ROMANIA	34	1600	4900	6700	6200	4986	9409
	SPAIN	34	600	600F	4200	2700	3543	3543F
	TOGO	34	...	...	...	...	83F	117
	USSR	34	139700	130100	174800	122700	119600	142646
	TOTAL AREA	34	268200F	240600F	222300F	156600F	149031F	176160F

TABLE B37 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MACKERELS, SNOEKS, CUTLASSFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MAQUEREAUX, THYRSITES, TRICHIURES,ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	GREECE	37	700	800	700F	700F	700F	500F
	ISRAEL	37	100	100	100	100	95	100
	MALTA	37	100	100	00	100	39	26
	MOROCCO	37	1400	1300	100	100	296	47
	TURKEY	37	100	100	100F	100F	100F	100F
	USSR	37	100	100	100	00	0	-
	YUGOSLAVIA	37	100	100	100	100	193	591
	TOTAL AREA	37	2600	2600	1200F	1200F	1423F	1364F
	ARGENTINA	41	9500	13800	6200	12000	7800	8900
	BRAZIL	41	2700	2400	2700	2700F	2700F	2700F
	TOTAL AREA	41	12200	16200	8900	14700F	10500F	11600F
	ANGOLA	47	21600	9400	1400	200	200F	200F
	BULGARIA	47	200	400	100	00	100	394
	CUBA	47	900	200	200	-	-	-
	GHANA	47	-	-	3000	00	100	500
	JAPAN	47	...	00	00	200	74	1
	POLAND	47	-	-	200	300	768	801
	PORTUGAL	47	...	...	...	...	...	1
	ROMANIA	47	100	00	-	-	-	-
	ST HELENA	47	00	00	00	00	74	68
	SOUTH AFRICA	47	77700	54600	55500	56700	31783	69600
	USSR	47	1200	3400	2600	5300	1613	3371
	TOTAL AREA	47	101700	68000	63000	62700	34712F	74936F
	JAPAN	61	1301900	1252600	1188200	1133700	1330080	1317492
	KOREA REP	61	38300	60600	79000	74200	80649	70123
	USSR	61	30000	62000	125600	195400	243700	168490
	OTHER NEI	61	28300F	22600F	18600F	8000F	3137F	3137F
	TOTAL AREA	61	1398500F	1397800F	1411400F	1411300F	1657566F	1559242F
	MEXICO	77	400	500	200	100	471	1809
	USA	77	300	100	00	00	60	50F
	TOTAL AREA	77	700	600	200	100	531	1859F
	JAPAN	81	00	00	00	00	41	3
	TOTAL AREA	81	00	00	00	00	41	3
	PERU	87	8800	10100	8700	65000	60681	23588
	TOTAL AREA	87	8800	10100	8700	65000	60681	23588
	ITEM TOTAL S		1793000F	1737100F	1734600F	1733400F	1924827F	1855511F
EN ATLANTIC MACKEREL	BULGARIA	21	4000	28500	23500	31800	20700	18776
FR MAQUEREAU DE L'ATLANTIQUE	CANADA	21	15700	14900	16100	21600	16636	13552
SP CABALLA DEL ATLANTICO	CUBA	21	-	100	00	100	-	-
SC SCOMBER SCOMBRUS	GERMAN DM RP	21	6700	69200	80600	76800	59977	48343
TC 1,75(01)002,05	GERMANY FED	21	1300	2800	700	1500	866	1131
	IRELAND	21	-	-	-	-	-	82
	ITALY	21	...	...	...	400	420	49
	JAPAN	21	...	1200	1600	500	76	275
	POLAND	21	68200	112300	142300	117200	96106	74281
	ROMANIA	21	700	4500	2500	5900	6966	74
	ST PIER MIQU	21	-	-	00	200	109	290
	SPAIN	21	-	-	-	-	-	43
	USSR	21	128500	137300	139800	162600	136601	127854
	USA	21	3600	2300	2500	2000	1042	1978
	TOTAL AREA	21	228700	373100	409600	420600	339499	286728

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MACKERELS, SNOEKS, CUTLASSFISHES, ETC.

TABLE B37 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MAQUEREAUX, THYRSITES, TRICHIURES,ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BELGIUM	27	00	100	100	100	152	151
	BULGARIA	27	-	-	300	4300	13500	20830
	DENMARK	27	26800	17600	2100	7500	3910	9908
	FAEROE IS	27	2100	3600	7600	11800	27300	25184
	FRANCE	27	48800	41900	41900	41200	39562	28423
	GERMAN DM RP	27	200	200	500	1900	3130	9835
	GERMANY FED	27	1000	700	500	1100	1266	2218
	ICELAND	27	1600	700	800	3100	4689	219
	IRELAND	27	1100	3100	4600	8300	8525	11567
	JAPAN	27	...	...	...	...	42	-
	NETHERLANDS	27	6800	8800	10600	10100	10574	15664
	NORWAY	27	278800	202600	160200	337600	287804	243440
	POLAND	27	6300	11000	13400	11200	26925	23886
	PORTUGAL	27	300	1000	800	1100	931	1564
	ROMANIA	27	-	-	-	-	-	2166
	SPAIN	27	34400	34400F	33100	28000	33441	26753
	SWEDEN	27	3400	3200	4700	3000	3587	5426
	USSR	27	14300	39100	77700	104600	140854	321715
	ENGLD WALES	27	3400	4800	7000	13100	21198	31568
	SCOTLAND	27	1000	1400	1800	8200	8860	16756
	NORTH IRELD	27	200	300	100	100	75	30
	CHANNEL IS	27	...	...	...	...	3	11
	TOTAL AREA	27	430500	374500F	367800	596300	636328	797314
	ISRAEL	34	200	-	-	-	-	-
	PORTUGAL	34	-	-	00	-	-	1
	TOTAL AREA	34	200	-	00	-	-	1
	ALGERIA	37	300	300	100	...	592	334
	BULGARIA	37	100	-	-	-	-	-
	FRANCE	37	1600	1700	1500	900	1279	1490
	ITALY	37	12400	6200	4500	5700	4738	3614
	ROMANIA	37	00	00	-	-	-	-
	SPAIN	37	6200	6200F	3400	3000	3700	3700F
	SYRIA	37	...	...	...	...	64F	70
	TUNISIA	37	900	700	600	1100	3574	3574F
	TURKEY	37	00	00	00	00	154	154F
	USSR	37	...	...	...	...	...	-
	YUGOSLAVIA	37	300	100	100	100	68	65
	TOTAL AREA	37	21800	15200F	10200	10800	14169F	13001F
	ITEM TOTAL S		681200	762800F	787600	1027700	989996F	1097044F
EN INDIAN MACKEREL FR ...B SP ...C SC RASTRELLINGER KANAGURTA TC 1,75(01)014,03	INDIA	51	132800	199200	106100	63200	30153	40289
	SEYCHELLES	51	...	...	...	...	450	450F
	YEMEN AR RP	51	3100F	3600F	3800F	4200F	4800	3508
	TOTAL AREA	51	135900F	202800F	109900F	67400F	35403	44247F
	INDIA	57	6400	5400	15100	6700	10947	9315
	THAILAND	57	-	-	-	100	1300	600
	TOTAL AREA	57	6400	5400	15100	6800	12247	9915
	THAILAND	71	13600	14900	13900	23600	19100	15600
	TOTAL AREA	71	13600	14900	13900	23600	19100	15600
	ITEM TOTAL S		155900F	223100F	138900F	97800F	66750	69762F
EN INDIAN MACKERELS FR MAQUEREAUX DE L'INDO-PACIFIQUE SP CABALLAS DEL INDO-PACIFICO SC RASTRELLIGER SPP. TC 1,75(01)014	JAPAN	51	...	00	00	00	6	-
	USSR	51	4500	00	700	1100	1300	919
	YEMEN DEM	51	400	2000	1600	1600F	11376	11376F
	TOTAL AREA	51	4900	2000	2300	2700F	12682	12295F
	INDONESIA	57	6400	6500	6200	3700	6676	6797
	THAILAND	57	-	-	-	400	300	400
	TOTAL AREA	57	6400	6500	6200	4100	6976	7197
	INDONESIA	71	57900	58800	56000	52700	58751	61174
	WE MALAYSIA	71	34500	38800	17400	30400	24344	19585
	SARAWAK	71	400	200	200	1100	765	1295
	PHILIPPINES	71	44700	44400	44900	56000	69874	47087
	SINGAPORE	71	900	100	100	100	85	74
	THAILAND	71	91300	100500	41600	55400	40400	51700
	TOTAL AREA	71	229700	242800	160200	195700	194219	180915
	ITEM TOTAL S		241000	251300	168700	202500F	213877	200407F

TABLE B37 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MACKERELS, SNOEKS, CUTLASSFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MAQUEREAUX, THYRSITES, TRICHIURES, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN MACKEREL-LIKE FISHES N.E.I.	GRENADA	31	00	100	00	00	0	0
FR POISSONS DU TYPE MAQUEREAU N.C.A.	GUADELOUPE	31	200F	200F	200F	200F	1600	1100
SP PECES PARECIDOS A LAS CABALLAS								
SC	TOTAL AREA	31	200F	300F	200F	200F	1600	1100
TC								
	IVORY COAST	34	-	-	800	-	-	0
	NIGERIA	34	1200	1300	1400	1400	1435	...
	USSR	34	200	600	600	600	800	228
	TOTAL AREA	34	1400	1900	2800	2000	2235	228
	ALGERIA	37	-	-	300	200	96	520
	LEBANON	37	100	00	00	200	200F	200F
	TOTAL AREA	37	100	00	300	400	296F	720F
	SRI LANKA	51	3600	5100	6200	4900	4300	7994
	TANZANIA	51	...	1700	2900	1100	1078	978
	TOTAL AREA	51	3600	6800	9100	6000	5378	8972
	AUSTRALIA	57	00	00	00	00	7	72
	TOTAL AREA	57	00	00	00	00	7	72
	JAPAN	61	200	200	00	00	-	-
	TOTAL AREA	61	200	200	00	00	-	-
	SABAH	71	1700	1700	1700	2000	2000	2200
	NEW HEBRIDES	71	1000F	1000F	1000F	1000F	1000F	1000F
	TOTAL AREA	71	2700F	2700F	2700F	3000F	3000F	3200F
	AUSTRALIA	81	00	00	00	100	101	54
	TOTAL AREA	81	00	00	00	100	101	54
	ITEM TOTAL S		8200F	11900F	15100F	11700F	12617F	14346F
TOTAL SPECIES GROUP 37								
TOTAL GROUPE D'ESPECES 37	TOTAL	21	228700	373100	409600	420600	339499	286728
	TOTAL	27	435500	379900	391100	623900	650324	807998
	TOTAL	31	1000	2200	1800	1300	2660	2615
	TOTAL	34	284400	268100	265000	187200	190989	201322
	TOTAL	37	24500	17800	11700	12400	15888	15085
	TOTAL	41	12900	17000	9800	15600	11400	12500
	TOTAL	47	118300	81900	72300	77300	53994	90151
	TOTAL	51	158900	241400	144800	83600	84263	128737
	TOTAL	57	31500	31000	37600	52700	50818	18757
	TOTAL	61	1540000	1546000	1608700	1612100	1888582	1738859
	TOTAL	71	269000	284900	197800	244100	235103	213772
	TOTAL	77	700	600	200	100	531	1859
	TOTAL	81	17000	15300	18500	12900	21839	12963
	TOTAL	87	16000	15500	13000	71500	64507	27414
	TOTAL AREAS S		3138400	3274700	3181900	3415300	3610397	3558760

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE B-38 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN PORBEAGLE	FAEROE IS	21	200	200	300	300	0	80
FR TAUPE	NORWAY	21	-	-	100	-	-	-
SP CAILON								
SC LAMNA NASUS (=CORNUBICA)	TOTAL AREA	21	200	200	400	300	0	80
TC 1,07(03)001,01								
	BELGIUM	27	500	500	-	-	-	-
	DENMARK	27	200	400	500	200	170	265
	GERMANY FED	27	00	00	00	00	3	3
	ICELAND	27	00	00	00	00	2	4
	NORWAY	27	300	200	300	200	165	304
	SWEDEN	27	00	00	00	00	3	1
	ENGLD WALES	27	-	-	00	00	13	13
	SCOTLAND	27	00	00	00	00	-	-
	TOTAL AREA	27	1000	1100	800	400	356	590
	MALTA	37	00	00	00	00	3	3
	TOTAL AREA	37	00	00	00	00	3	3
	ITEM TOTAL S		1200	1300	1200	700	359	673
EN BLUE SHARK	KOREA REP	61	5700	4800	5000	4900	4130	3102
FR ...B								
SP ...C	TOTAL AREA	61	5700	4800	5000	4900	4130	3102
SC PRIONACE GLAUCA								
TC 1,08(02)004,01								
	ITEM TOTAL S		5700	4800	5000	4900	4130	3102
EN SMOOTHHOUNDS	ITALY	37	2400	2500	2700	2300	2591	2420
FR EMISSOLES								
SP MUSOLAS	TOTAL AREA	37	2400	2500	2700	2300	2591	2420
SC MUSTELUS SPP								
TC 1,08(02)007	COLOMBIA	77	...	...	...	600	279	279F
	TOTAL AREA	77	...	...	...	600	279	279F
	CHILE	87	200	200	300	300	288	288F
	PERU	87	12200	9300	8500	19200	14429	11629
	TOTAL AREA	87	12400	9500	8800	19500	14717	11917F
	ITEM TOTAL S		14800	12000	11500	22400	17587	14616F
EN LIVEROIL SHARKS	ARGENTINA	41	600	900	700	400	100	600
FR ...B								
SP ...C	TOTAL AREA	41	600	900	700	400	100	600
SC GALEORHINUS SPP.								
TC 1,08(02)011	WE MALAYSIA	71	1400	1200	1500	1500	1725	1703
	SARAWAK	71	700	700	1100	1400	1520	1437
	TOTAL AREA	71	2100	1900	2600	2900	3245	3140
	ITEM TOTAL S		2700	2800	3300	3300	3345	3740
EN REQUIEM SHARKS	GRENADA	31	00	00	00	00	0	0
FR MANGEURS D'HOMMES	MEXICO	31	800	800	1000	1600	1396	1381
SP CAZONES, PINTARROJAS, TINTORERAS	VENEZUELA	31	2200	2300	2400	3200	2820	3064
SC CARCHARHINIDAE								
TC 1,08(02)	TOTAL AREA	31	3000	3100	3400	4800	4216	4445
	PAKISTAN	51	26800	26400	35800	43800	21279	22372
	TOTAL AREA	51	26800	26400	35800	43800	21279	22372
	MEXICO	77	2100	2800	2400	3400	4293	3693
	TOTAL AREA	77	2100	2800	2400	3400	4293	3693
	ITEM TOTAL S		31900	32300	41600	52000	29788	30510
EN PATAGONIAN SMOOTHHOUND	ARGENTINA	41	5100	4900	4700	8200	9200	9000
FR ...B								
SP GATUSO	TOTAL AREA	41	5100	4900	4700	8200	9200	9000
SC MUSTELUS SCHMITTI								
TC 1,08(04)007,12								
	ITEM TOTAL S		5100	4900	4700	8200	9200	9000
	TURKEY	37	500	2100	2100F	2100F	2100F	2100F
EN STELLATE SMOOTHHOUND								
FR EMISSOLE TACHETEE	TOTAL AREA	37	500	2100	2100F	2100F	2100F	2100F
SP MUSOLA DENTUDA								
SC MUSTELUS ASTERIAS								
TC 1,08(04)007,15	ITEM TOTAL S		500	2100	2100F	2100F	2100F	2100F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE B38 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN CAT-SHARKS, REQUIEM SHARKS	MALTA	37	00	00	00	00	10	11
FR ROUSSETTES, MANGEURS D'HOMMES								
SP CAZONES, PINTARROJAS, TINTORERAS	TOTAL AREA	37	00	00	00	00	10	11
SC SCYLIORHINIDAE,CARCHARHINIDAE								
TC 1,08	BRAZIL	41	9400	9600	00	00	0	0
	TOTAL AREA	41	9400	9600	00	00	0	0
	ITEM TOTAL S		9400	9600	00	00	10	11
EN PICKED (=SPINY) DOGFISH	NORWAY	21	700	-	-	-	-	-
FR AIGUILLAT (=CHIEN DE MER)	POLAND	21	...	...	...	3800	3848	115
SP MIELGA	ROMANIA	21	-	-	00	100	-	-
SC SQUALUS ACANTHIAS	ST PIER MIQU	21	...	...	...	...	...	15
TC 1,09(01)007,04	TOTAL AREA	21	700	...	00	3900	3848	130
	BELGIUM	27	1100	1200	1200	1900	1135	1037
	DENMARK	27	1700	2000	2700	2400	2141	2705
	FAEROE IS	27	00	00	00	100	0	41
	GERMANY FED	27	800	500	600	400	316	218
	ICELAND	27	-	-	00	00	16	10
	NETHERLANDS	27	300	600	600	600	697	342
	NORWAY	27	23100	20300	23000	19600	17739	15447
	POLAND	27	-	-	-	00	-	-
	ROMANIA	27	-	-	-	-	-	3
	SWEDEN	27	300	400	400	300	277	236
	SCOTLAND	27	5900	7700	8400	9200	9484	10227
	TOTAL AREA	27	33200	32700	36900	34500	31805	30266
	MALTA	37	100	00	00	00	29	24
	ROMANIA	37	00	00	00	00	6	6
	TOTAL AREA	37	100	00	00	00	35	30
	CANADA	67	100	100	100	5200	1154	716
	TOTAL AREA	67	100	100	100	5200	1154	716
	ITEM TOTAL S		34100	32800	37000	43600	36842	31142
EN DOGFISHES N.E.I.	GERMAN DM RP	21	00	700	700	600	100	62
FR AIGUILLATS N.C.A.	GERMANY FED	21	-	00	00	100	19	-
SP ESCUALIDOS N.E.P.	ICELAND	21	-	00	00	-	-	-
SC SQUALIDAE	ENGLD WALES	21	-	-	00	-	4	-
TC 1,09(01)	USA	21	...	...	...	...	102	186
	TOTAL AREA	21	00	700	700	700	225	248
	BELGIUM	27	-	-	-	-	485	480
	GERMAN DM RP	27	00	00	-	00	6	-
	GERMANY FED	27	300	300	200	400	148	176
	ICELAND	27	00	100	00	100	89	60
	NORWAY	27	-	-	-	00	0	1
	PORTUGAL	27	600	700	400	700	593	1197
	ENGLD WALES	27	6200	7700	7800	7900	6860	8514
	NORTH IRELD	27	00	00	00	00	10	29
	TOTAL AREA	27	7100	8800	8400	9100	8191	10457
	MOROCCO	34	...	...	...	...	...	...
	PORTUGAL	34	200	400	500	500	397	462
	TOTAL AREA	34	200	400	500	500	397	462
	MALTA	37	00	00	00	00	1	3
	MOROCCO	37	...	...	...	...	...	...
	YUGOSLAVIA	37	200	200	200	200	258	314
	TOTAL AREA	37	200	200	200	200	259	317
	ANGOLA	47	200	100	100	100	100F	100F
	TOTAL AREA	47	200	100	100	100	100F	100F
	KOREA REP	61	800	300	300	200	325	425
	TOTAL AREA	61	800	300	300	200	325	425
	GERMAN DM RP	67	-	-	-	-	-	1
	TOTAL AREA	67	-	-	-	-	-	1

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE B38 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	NEW ZEALAND	81	900	1100	1000	300	567	452
	TOTAL AREA	81	900	1100	1000	300	567	452
	ITEM TOTAL S		9400	11600	11200	11100	10064F	12462F
EN ARMOURED ANGELSHARK FR ANGE DE MER SP ANGELOTE SC SQUATINA ARMATA TC 1,09(03)004,04	PERU	87	500	100	300	300	398	331
	TOTAL AREA	87	500	100	300	300	398	331
	ITEM TOTAL S		500	100	300	300	398	331
EN ANGELSHARKS FR ANGES DE MER SP ANGELOTES SC SQUATINIDAE TC 1,09(03)	MALTA	37	00	00	00	00	1	1
	TURKEY	37	100	00	00	00	0	0
	TOTAL AREA	37	100	00	00	00	1	1
	ITEM TOTAL S		100	00	00	00	1	1
EN SHARKS N.E.I. FR REQUINS N.C.A. SP TIBURONES N.E.P. SC SQUALIFORMES TC 1,09	CANADA	21	00	00	00	00	0	0
	GERMANY FED	21	...	...	...	...	...	42
	JAPAN	21	600	400	400	200	322	59
	USSR	21	4900	12100	13600	14200	20444	22331
	USA	21	100	100	100	100	58	19
	TOTAL AREA	21	5600	12600	14100	14500	20824	22451
	ITEM TOTAL S		5600	12600	14100	14500	20824	22451
EN BRAZILIAN GUITARFISH FR GUITARE SP GUITARRA SC RHINOBATUS PERCELLENS TC 1,10(01)005,09	BRAZIL	41	900	900	900	900F	900F	900F
	TOTAL AREA	41	900	900	900	900F	900F	900F
	ITEM TOTAL S		900	900	900	900F	900F	900F
EN PERUVIAN GUITARFISH FR GUITARE SP GUITARRA SC RHINOBATOS PLATICEPS TC 1,10(01)005,10	PERU	87	1700	400	400	500	552	626
	TOTAL AREA	87	1700	400	400	500	552	626
	ITEM TOTAL S		1700	400	400	500	552	626
EN SAWFISHES FR POISSONS-SCIE SP PECES SIERRA SC PRISTIDAE TC 1,10(02)	USA	31	00	00	00	00	0	0
	TOTAL AREA	31	00	00	00	00	0	0
	BRAZIL	41	400	200	600	600F	600F	600F
	TOTAL AREA	41	400	200	600	600F	600F	600F
	ANGOLA	47	100	700	200	00	0	0
	TOTAL AREA	47	100	700	200	00	0	0
	ITEM TOTAL S		500	900	800	600F	600F	600F
EN SKATES N.E.I. FR RAIES N.C.A. SP RAYAS N.E.P. SC RAJA SPP. TC 1,10(04)001	CANADA	21	200	500	100	200	864	192
	FAEROE IS	21	-	-	-	-	200	-
	FRANCE	21	-	-	-	-	224	706
	GERMAN DM RP	21	-	00	-	100	-	-
	GERMANY FED	21	-	-	00	00	-	-
	NORWAY	21	200	00	-	00	189	114
	PORTUGAL	21	-	-	-	-	-	1094
	ROMANIA	21	-	-	-	00	-	-
	ST PIER MIQU	21	400	300	300	200	177	186
	USSR	21	7300	21400	23300	14800	12475	23404
	ENGLD WALES	21	00	00	00	100	125	8
	USA	21	100	100	100	100	2026	732
	TOTAL AREA	21	8200	22300	23800	15500	16280	26436

TABLE B38 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BELGIUM	27	2500	2200	1800	1900	1709	1372
	DENMARK	27	100	200	200	100	112	94
	FAEROE IS	27	–	–	00	400	200	196
	FRANCE	27	13200	13300	12500	13200	11714	10940
	GERMAN DM RP	27	–	–	–	–	–	52
	GERMANY FED	27	100	100	200	300	100	105
	ICELAND	27	500	500	300	400	275	188
	IRELAND	27	1700	1700	1500	1500	1731	1758
	NETHERLANDS	27	100	100	200	200	284	288
	NORWAY	27	600	600	500	800	574	885
	POLAND	27	–	–	–	100	61	–
	PORTUGAL	27	900	1300	1000	1300	1136	1399
	SPAIN	27	3600	3600F	6400	...	...	1016
	SWEDEN	27	00	00	00	00	0	0
	ENGLD WALES	27	5500	6000	5200	4600	4109	4268
	SCOTLAND	27	4700	4800	5100	4100	3454	3469
	NORTH IRELD	27	100	100	100	100	68	52
	CHANNEL IS	27	...	...	...	...	50	75
	TOTAL AREA	27	33600	34500F	35000	29000	25577	26157
	DOMINICAN RP	31	00	00	00	00	44	12
	MEXICO	31	00	00	00	00	47	77
	TOTAL AREA	31	00	00	00	00	91	89
	BENIN	34	300	500	500	300	159	159F
	CAMEROON	34	900	600F	500	500F	500F	500F
	CONGO	34	00	00	00	00	27	33
	GABON	34	...	...	...	...	3F	4
	GHANA	34	600	600	1200	1000	1483	5005
	MOROCCO	34	800	1000	700	700	796	831
	POLAND	34	–	–	–	00	–	–
	PORTUGAL	34	–	–	–	–	–	83
	SIERRA LEONE	34	200	100	100	100	167	167
	TOGO	34	...	...	...	...	4F	6
	TOTAL AREA	34	2800	2800F	3000	2600F	3139F	6788F
	FRANCE	37	400	400	400	400	325	303
	USSR	37	100	100	00	00	0	1029
	TOTAL AREA	37	500	500	400	400	325	1332
	ARGENTINA	41	2500	3900	3900	3600	3700	3300
	TOTAL AREA	41	2500	3900	3900	3600	3700	3300
	ANGOLA	47	100	100	100	100	100F	100F
	POLAND	47	–	–	–	100	–	–
	SOUTH AFRICA	47	00	00	00	00	18	37
	USSR	47	400	–	–	–	–	–
	TOTAL AREA	47	500	100	100	200	118F	137F
	USSR	51	–	–	–	1800	1800	392
	TOTAL AREA	51	–	–	–	1800	1800	392
	KOREA REP	61	7700	7200	9900	10500	10704	15119
	OTHER NEI	61	2600F	2900F	4600F	3300F	3875F	3875F
	TOTAL AREA	61	10300F	10100F	14500F	13800F	14579F	18994F
	CANADA	67	300	300	300	300	283	646
	USA	67	100	00	00	00	47	0
	TOTAL AREA	67	400	300	300	300	330	646
	MEXICO	77	00	00	00	00	13	20
	USA	77	00	00	00	00	24	30F
	TOTAL AREA	77	00	00	00	00	37	50F
	ITEM TOTAL S		58800F	74500F	81000F	67200F	65976F	84321F
EN WHIP STINGRAY FR PASTENAGUE SP PASTINACA SC DASYATIS AKAJEI TC 1,10(05)003,01	JAPAN	61	10200	7700	7000	7500	6419	7684
	TOTAL AREA	61	10200	7700	7000	7500	6419	7684
	ITEM TOTAL S		10200	7700	7000	7500	6419	7684

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE B38 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SKATES AND RAYS N.E.I.	PORTUGAL	27	-	-	-	-	-	114
FR RAIES N.C.A.								
SP BATOIDEOS (=RAYIFORMES) N.E.P.	TOTAL AREA	27	-	-	-	-	-	114
SC RAJIFORMES								
TC 1,10	MARTINIQUE	31	00	00	00	00	153	7
	VENEZUELA	31	400	400	400	400	447	533
	TOTAL AREA	31	400	400	400	400	600	540
	MAURITANIA	34	-	-	1000	1500	1500F	1500F
	NIGERIA	34	9700	10600	11500	11900	12257	10137
	PORTUGAL	34	200	100	200	100	98	3
	ROMANIA	34	-	-	-	-	-	10
	SPAIN	34	00	00	-	-	-	-
	TOTAL AREA	34	9900	10700	12700	13500	13855F	11650F
	ALGERIA	37	00	00	100	100	100	150
	ITALY	37	2400	2500	2700	2300	2470	2351
	MALTA	37	00	00	100	00	21	15
	MOROCCO	37	00	00	00	00	2	0
	ROMANIA	37	00	00	-	-	-	-
	SPAIN	37	1500	1500F	-	-	-	-
	TUNISIA	37	-	-	-	100	285	285F
	TURKEY	37	400	1600	1600F	1600F	1600F	1600F
	YUGOSLAVIA	37	200	200	200	200	203	229
	TOTAL AREA	37	4500	5800F	4700F	4300F	4681F	4630F
	BRAZIL	41	1900	1900	1700	1700F	1700F	1700F
	TOTAL AREA	41	1900	1900	1700	1700F	1700F	1700F
	PORTUGAL	47	-	-	00	-	13	19
	TOTAL AREA	47	-	-	00	-	13	19
	PAKISTAN	51	7500	11600	21300	30200	13513	14182
	YEMEN AR RP	51	600F	600F	700F	700F	850	245
	TOTAL AREA	51	8100F	12200F	22000F	30900F	14363	14427
	AUSTRALIA	57	00	00	00	00	11	26
	INDONESIA	57	200	200	200	400	406	409
	THAILAND	57	-	-	-	1600	3800	1300
	TOTAL AREA	57	200	200	200	2000	4217	1735
	AUSTRALIA	71	100	00	100	100	66	59
	INDONESIA	71	3000	3100	2800	5400	5251	5429
	WE MALAYSIA	71	2200	2200	1800	2200	2128	2320
	SARAWAK	71	500	500	500	800	1030	1235
	PHILIPPINES	71	100	100	100	300	124	1014
	SINGAPORE	71	500	200	200	200	116	100
	THAILAND	71	6300	6900	8500	6900	5300	6000
	TOTAL AREA	71	12700	13000	14000	15900	14015	16157
	COLOMBIA	77	-	00	00	00	8	-
	TOTAL AREA	77	-	00	00	00	8	-
	AUSTRALIA	81	00	100	00	00	0	0
	NEW ZEALAND	81	00	00	00	00	23	23
	TOTAL AREA	81	00	100	00	00	23	23
	PERU	87	4500	1400	1200	1300	2298	1868
	TOTAL AREA	87	4500	1400	1200	1300	2298	1868
	ITEM TOTAL S		42200F	45700F	56900F	70000F	55773F	52863F
EN RATFISH	USA	67	300	100	-	100	100	-
FR CHIMERE D'AMERIQUE								
SP QUIMERA AMERICANA	TOTAL AREA	67	300	100	-	100	100	-
SC HYDROLAGUS COLLIEI								
TC 1,12(01)004,01	ITEM TOTAL S		300	100	-	100	100	-

TABLE B38 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN ELEPHANTFISHES FR ...B SP PECES GALLO SC CALLORHYNCHUS SPP. TC 1,12(03)001	ARGENTINA	41	300	300	300	1200	700	800
	TOTAL AREA	41	300	300	300	1200	700	800
	NEW ZEALAND	81	1100	1400	1000	1000	902	500
	TOTAL AREA	81	1100	1400	1000	1000	902	500
	CHILE	87	100	1100	1600	1300	587	587F
	TOTAL AREA	87	100	1100	1600	1300	587	587F
	ITEM TOTAL S		1500	2800	2900	3500	2189	1887F
EN CARTILAGINOUS FISHES N.E.I. FR POISSONS CARTILAGINEUX N.C.A. SP PECES CARTILAGINEOS N.E.P. SC TC	BELGIUM	27	00	00	400	500	–	–
	TOTAL AREA	27	00	00	400	500	–	–
	EQ GUINEA	34	300F	300F	300F	300F	300F	300F
	IVORY COAST	34	500	500	500	700	646	640
	TOTAL AREA	34	800F	800F	800F	1000F	946F	940F
	CYPRUS	37	100	100	100	00	22	...
	ISRAEL	37	00	–	100	400	35	–
	LIBYA	37	300	300	200	300	800	1000F
	TOTAL AREA	37	400	400	400	700	857	1000F
	URUGUAY	41	1800	1900	1900	1700	2400	3100
	TOTAL AREA	41	1800	1900	1900	1700	2400	3100
	INDIA	51	21200	20800	26600	45700	27155	36413
	ISRAEL	51	–	–	–	200	–	–
	SRI LANKA	51	12500	9800	11500	17900	15700	13055
	TOTAL AREA	51	33700	30600	38100	63800	42855	49468
	INDIA	57	22900	20500	18600	14300	32901	32679
	TOTAL AREA	57	22900	20500	18600	14300	32901	32679
	SABAH	71	1800	1800	1800	1800	1800	1800
	TOTAL AREA	71	1800	1800	1800	1800	1800	1800
	ITEM TOTAL S		61400F	56000F	62000F	83800F	81759F	88987F
EN VARIOUS SHARKS FR REQUINS DIVERS SP TIBURONES DIVERSOS SC TC	GREENLAND	21	300	200	–	–	–	–
	ROMANIA	21	00	100	–	–	105	–
	TOTAL AREA	21	300	300	–	–	105	–
	FRANCE	27	14200	11100	12400	13400	12968	11756
	GREENLAND	27	00	100	–	–	–	–
	JAPAN	27	00	00	00	00	17	9
	NORWAY	27	18700	8600	7200	10900	10775	18350
	POLAND	27	–	–	–	00	314	–
	SPAIN	27	3800	3800F	2700	...	...	...
	SWEDEN	27	00	00	00	00	0	0
	USSR	27	00	00	500	700	825	–
	TOTAL AREA	27	36700	23600F	22800	25000	24899	30115

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE B38 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	COLOMBIA	31	00	100	100	100	188	186
	COSTA RICA	31	00	00	00	00	5	4
	CUBA	31	2200	2500	2500	2800	3100	3100F
	JAPAN	31	200	200	100	100	74	177
	KOREA REP	31	-	-	-	-	-	41
	MARTINIQUE	31	100F	100	100	100	172	95
	MEXICO	31	200	200	200	1000	1793	1623
	TRINIDAD TOB	31	200	300	300	400	407	376
	USA	31	00	00	00	100	50	39
	OTHER NEI	31	100F	100F	1000F	1000F	1000F	1000F
	TOTAL AREA	31	3000F	3500F	4300F	5600F	6789F	6641F
	CAMEROON	34	300	100F	100	100F	100F	100F
	CONGO	34	100F	100	00	00	0	0
	CUBA	34	200	100	-	200	400	400F
	GABON	34	...	...	...	...	36F	45
	GHANA	34	900	400	200	1000	2399	6473
	JAPAN	34	400	200	300	100	458	686
	KOREA REP	34	-	400	600	400	445	322
	LIBERIA	34	00	00	00	00	10	10F
	MAURITANIA	34	2600	2600	-	-	-	-
	MOROCCO	34	500	600	400	400	592	504
	NIGERIA	34	25800	28200	30700	31600	32593	7455
	NORWAY	34	500	100	00	00	-	-
	ROMANIA	34	-	-	100	-	-	8
	SENEGAL	34	1700	2600	4600	5900	6372	6405
	SPAIN	34	100	100F	2300	...	...	...
	TOGO	34	...	...	...	...	85F	119
	USSR	34	5500	8800	5500	5300	9900	5212
	OTHER NEI	34	100F	100F	1000F	1000F	1000F	1000F
	TOTAL AREA	34	38700F	44400F	45800F	46000F	54390F	28739F
	ALGERIA	37	200	200	100	100	100	88
	CYPRUS	37	...	...	...	...	...	21
	EGYPT	37	200	300	200	200	165	30
	FRANCE	37	400	400	400	300	317	226
	MOROCCO	37	00	00	00	00	15	0
	SPAIN	37	900	900F	-	-	600	600F
	TUNISIA	37	700	1100	800	800	752	752F
	USSR	37	-	-	-	-	-	636
	TOTAL AREA	37	2400	2900F	1500	1400	1949	2353F
	ARGENTINA	41	200	600	300	300	600	100
	JAPAN	41	500	100	200	100	3	1
	KOREA REP	41	-	-	-	-	-	46
	OTHER NEI	41	200F	200F	1000F	1000F	1000F	1000F
	TOTAL AREA	41	900F	900F	1500F	1400F	1603F	1147F
	ANGOLA	47	700	400	300	300	300F	300F
	JAPAN	47	300	500	500	500	352	262
	KOREA REP	47	-	-	-	-	-	68
	POLAND	47	-	-	-	100	-	-
	SOUTH AFRICA	47	200	200	300	100	488	355
	USSR	47	4300	2400	5000	5600	3815	2294
	ZAIRE	47	100	100	100F	100F	100F	100F
	OTHER NEI	47	400F	200F	1000F	1000F	1000F	1000F
	TOTAL AREA	47	6000F	3800F	7200F	7700F	6055F	4379F
	EGYPT	51	...	...	...	...	...	59
	ETHIOPIA	51	1700	2600	3400	3400F	3400F	3400F
	JAPAN	51	1000	1000	1200	400	754	457
	KENYA	51	...	...	600	300	200	293
	KOREA REP	51	-	400	400	700	632	218
	SEYCHELLES	51	...	...	...	...	150	150F
	TANZANIA	51	...	3200	4200	3200	2940	2429
	USSR	51	1000	700	3800	1900	2100	1075
	YEMEN AR RP	51	600F	700F	800F	800F	960	408
	YEMEN DEM	51	1000	1600	1800	1800F	952	952F
	OTHER NEI	51	1400F	1300F	5000F	3500F	5570F	5570F
	TOTAL AREA	51	6700F	11500F	21200F	16000F	17658F	15011F
	AUSTRALIA	57	6600	6200	6400	1800	3109	1725
	INDONESIA	57	800	800	700	1200	1079	1068
	JAPAN	57	700	800	400	300	434	546
	KOREA REP	57	...	...	...	...	...	194
	THAILAND	57	-	-	-	700	1400	800
	OTHER NEI	57	600F	700F	1600F	1000F	2000F	2000F
	TOTAL AREA	57	8700F	8500F	9100F	5000F	8022F	6333F

TABLE B38 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	HONG KONG	61	2300	2200	2200	1800	2096	1831
	JAPAN	61	38900	34600	34200	32700	31386	31111
	KOREA REP	61	2100	1600	1900	2200	2363	2801
	USSR	61	2600	2800	3600	2800	3900	2114
	OTHER NEI	61	30900F	34200F	26200F	26300F	30340F	30340F
	TOTAL AREA	61	76800F	75400F	68100F	65800F	70085F	68197F
	JAPAN	67	...	...	...	...	1	11
	USA	67	200	00	00	100	165	445
	TOTAL AREA	67	200	00	00	100	166	456
	AUSTRALIA	71	00	00	100	00	5	40
	INDONESIA	71	6100	6200	5500	9300	11745	12276
	JAPAN	71	3200	2200	2000	1400	1645	1180
	KOREA REP	71	-	-	-	-	-	5
	PHILIPPINES	71	00	00	100	200	300	205
	SINGAPORE	71	600	100	200	200	136	118
	THAILAND	71	5100	5600	5900	4400	3200	4200
	TOTAL AREA	71	15000	14100	13800	15500	17031	18024
	COLOMBIA	77	300	100	600	100	276	633
	COSTA RICA	77	400	400	300	400	522	548
	JAPAN	77	4500	3600	4200	3800	2504	1764
	KOREA REP	77	...	...	...	...	...	62
	MEXICO	77	6000	5200	4800	8100	9002	7538
	USSR	77	200	-	-	-	-	-
	USA	77	200	200	200	200	191	221
	TOTAL AREA	77	11600	9500	10100	12600	12495	10766
	AUSTRALIA	81	1100	1100	800	1100	1118	1123
	JAPAN	81	700	1700	1300	1800	887	1528
	KOREA REP	81	-	100	100	400	275	49
	NEW ZEALAND	81	600	600	400	1300	2027	1507
	TOTAL AREA	81	2400	3500	2600	4600	4307	4207
	JAPAN	87	600	200	400	500	422	320
	PERU	87	100	100	100	200	112	164
	TOTAL AREA	87	700	300	500	700	534	484
	ITEM TOTAL S		210100F	202200F	208500F	207400F	226088F	196852F
TOTAL SPECIES GROUP 38 TOTAL GROUPE D'ESPECES 38	TOTAL	21	15000	36100	39000	34900	41282	49345
	TOTAL	27	111600	100700	104300	98500	90828	97699
	TOTAL	31	6400	7000	8100	10800	11696	11715
	TOTAL	34	52400	59100	62800	63600	72727	48579
	TOTAL	37	11100	14400	12000	11400	12811	14197
	TOTAL	41	23800	25400	16200	19700	20903	21147
	TOTAL	47	6800	4700	7600	8000	6286	4635
	TOTAL	51	75300	80700	117100	156300	97955	101670
	TOTAL	57	31800	29200	27900	21300	45140	40747
	TOTAL	61	103800	98300	94900	92200	95538	98402
	TOTAL	67	1000	500	400	5700	1750	1819
	TOTAL	71	31600	30800	32200	36100	36091	39121
	TOTAL	77	13700	12300	12500	16600	17112	14788
	TOTAL	81	4400	6100	4600	5900	5799	5182
	TOTAL	87	19900	12800	12800	23600	19086	15813
	TOTAL AREAS S		508600	518100	552400	604600	575004	564859

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE FISHES

TABLE B-39 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS MARINS DIVERS

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN GROUNDFISHES N.E.I.	BULGARIA	21	100	400	500	–	44	–
FR POISSONS DE FOND N.C.A.	CANADA	21	3300	4200	3100	2400	2803	2299
SP PESCADO DE FONDO N.E.P.	GERMANY FED	21	100	100	300	4300	5792	3926
SC	ST PIER MIQU	21	200	100	200	–	–	–
TC	USA	21	...	...	...	...	7666	5205
	TOTAL AREA	21	3700	4800	4100	6700	16305	11430
	ITEM TOTAL S		3700	4800	4100	6700	16305	11430
EN PELAGIC FISHES N.E.I.	BULGARIA	21	800	2500	2300	–	1078	–
FR POISSONS PELAGIQUES N.C.A.	GERMANY FED	21	00	00	00	–	121	973
SP PECES PELAGICOS N.E.P.								
SC	TOTAL AREA	21	800	2500	2300	–	1199	973
TC								
	ITEM TOTAL S		800	2500	2300	–	1199	973
EN FINFISHES N.E.I.	BULGARIA	21	600	2700	4200	–	1078	2243
FR TELEOSTEENS N.C.A.	CANADA	21	100	200	200	400	549	239
SP TELEOSTEOS N.E.P.	USA	21	...	...	...	...	1010	4319
SC								
TC	TOTAL AREA	21	700	2900	4400	400	2637	6801
	ITEM TOTAL S		700	2900	4400	400	2637	6801
EN MARINE FISHES N.E.I.	USSR	07	200	100	100	00	2400	3061
FR POISSONS MARINS N.C.A.								
SP PECES MARINOS N.E.P.	TOTAL AREA	07	200	100	100	00	2400	3061
SC								
TC	USSR	18	100	...	...	...	...	–
	TOTAL AREA	18	100	...	...	...	...	–
	CUBA	21	–	700	800	200	–	–
	FAEROE IS	21	00	00	00	1900	300	25
	FRANCE	21	–	600	800	–	81	21
	GERMAN DM RP	21	7200	800	100	11400	–	–
	GREENLAND	21	300	200	200	500	182	163
	ITALY	21	...	...	...	400	–	119
	JAPAN	21	00	2900	1800	2300	1737	533
	POLAND	21	7900	16200	6900	4200	1146	1697
	ROMANIA	21	1700	2200	300	100	–	–
	ST PIER MIQU	21	200	100	200	–	–	–
	SPAIN	21	–	–	–	600	1119	1291
	USSR	21	17300	32800	31700	24800	35999	41575
	ENGLD WALES	21	00	00	00	00	149	9
	USA	21	26900	20900	15800	27600	...	...
	TOTAL AREA	21	61500	77400	58600	74000	40713	45433
	BELGIUM	27	600	400	800	600	–	706
	BULGARIA	27	–	–	400	2100	5100	1139
	DENMARK	27	87400	46200	44100	50200	60383	80733
	FAEROE IS	27	100	00	1000	3800	300	19
	FINLAND	27	1400	...	...	...	...	–
	FRANCE	27	31500	38100	30300	29400	38788	40623
	GERMAN DM RP	27	17200	2500	3500	4700	2839	854
	GERMANY FED	27	11100	10600	4700	8700	16516	20910
	ICELAND	27	4900	4400	4000	1300	3006	1592
	JAPAN	27	00	100	00	00	143	–
	NETHERLANDS	27	100	00	100	100	2274	237
	NORWAY	27	–	–	–	1300	501	1633
	POLAND	27	9000	10100	15600	1600	8363	3842
	PORTUGAL	27	41800	45000F	33400	60200	41146	18310
	ROMANIA	27	00	00	–	–	–	–
	SPAIN	27	19600	19600F	30700	–	–	–
	SVALBARD ETC	27	...	...	...	...	...	...
	SWEDEN	27	55700	45200	26300	19100	20944	25138
	USSR	27	17400	20100	19600	30300	26840	52962
	ENGLD WALES	27	9300	13100	2200	3000	2209	1683
	SCOTLAND	27	700	100	100	100	181	64
	CHANNEL IS	27	–	–	–	–	18	26
	ISLE OF MAN	27	00	00	100	00	0	15
	TOTAL AREA	27	307800	255500F	216900	216500	229551	250486

TABLE B39 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE FISHES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS MARINS DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ANTIGUA	31	800F	800F	800F	800F	800F	800F
	BAHAMAS	31	100F	100	100	100F	100	89
	BARBADOS	31	4000F	4000F	4000F	4000F	4000F	4000F
	BELIZE	31	100	100	00	00	220	220F
	BERMUDA	31	700	800	800	600	654	474
	BR VIRGIN IS	31	300	300	300	300	281	293
	CAYMAN IS	31	00	00	00	00	0	0
	COLOMBIA	31	1000	800	1800	2400	3323	965
	COSTA RICA	31	00	00	00	00	10	3
	CUBA	31	5000	14800	18200	23800	24400	24400F
	DOMINICA	31	500F	500F	500F	500F	500F	500F
	DOMINICAN RP	31	1400	1000	1400	4200	3087	2317
	FR GUIANA	31	900	1000	1200	900	887	779
	GRENADA	31	100	100	100	100F	100F	100F
	GUADELOUPE	31	1300F	1500F	1600F	1600F	1600	1210
	GUATEMALA	31	100	100F	100F	100F	100F	100F
	GUYANA	31	12100	10400	12300	13600	17500	15931
	HAITI	31	2100F	2100F	2100F	2100F	2100F	2100F
	HONDURAS	31	300	100	200	300F	316F	340
	JAMAICA	31	8500	9300	9500F	9600	10100F	10100F
	JAPAN	31	2900	100	100	100	64	101
	KOREA REP	31	...	...	...	...	...	2213
	MARTINIQUE	31	1900F	1500	1300	1700	2246	2116
	MEXICO	31	12400	15700	15600	15700	3780	2677
	MONTSERRAT	31	00	00	100	100	77	70
	NETH ANTILES	31	1000F	1000F	1000F	1000F	1000F	1000F
	NICARAGUA	31	1500	1500	1700	2200	2600	2800
	PANAMA	31	...	...	...	...	...	...
	POLAND	31	-	-	-	-	-	40
	PUERTO RICO	31	100	100	100	200	200	178
	ST KITTS ETC	31	1000F	1000F	1000F	1000F	1000F	1000F
	ST LUCIA	31	1400	1400	1400F	1400F	1400F	1700
	ST VINCENT	31	600	300	300	200	283	283F
	SURINAM	31	3000F	3000F	3000F	3000F	3000F	3000F
	TRINIDAD TOB	31	1100	1200	1200	1100	1247	1256
	TURKS CAICOS	31	-	00	00	00	0	0
	USSR	31	-	400	700	100	-	2288
	USA	31	44300	43800	42800	42800	45466	64122F
	US VIRGIN IS	31	1000	1100	1100	1200	1200	1200
	VENEZUELA	31	3000	2400	4400	5700	7240	6726
	OTHER NEI	31	200F	200F	200F	200F	1500F	1500F
	TOTAL AREA	31	114700F	122500F	131000F	142700F	142381F	158991F
	ANGOLA	34	1000	1000	200	1700F	1700F	400F
	BENIN	34	5200	900	700	4400	3979	3979F
	BULGARIA	34	5300	4000	9300	5100	10900	2088
	CAMEROON	34	4400	8200F	1300	1300F	1300F	1300F
	CAP VERDE IS	34	5000	4400	4700	4300	4300F	4300F
	CONGO	34	2200F	5100	6000F	6000	7035	7275
	CUBA	34	100	1800	400	1300	1700	1700F
	EGYPT	34	9000	11000	16100	13800	12913	15000F
	EQ GUINEA	34	500F	500F	500F	500F	500F	500F
	GABON	34	2500F	3500F	4500F	4500F	955F	1197
	GAMBIA	34	300	500	1100	2200	1442	1442F
	GERMAN DM RP	34	3800	7200	100	-	-	-
	GHANA	34	13700	8000	5100	4800	7148	31987
	GREECE	34	7700	8300	6800F	6800F	5900F	4900F
	GUINEA	34	5000F	5000F	5000F	5000F	5000F	5000F
	GUINEABISSAU	34	1500	1400	1700	1700F	1700F	1700F
	ICELAND	34	-	-	-	-	-	10897
	ISRAEL	34	500	100	-	-	-	-
	ITALY	34	56600	56900	54000	34200	33280	28132
	IVORY COAST	34	5700	8300	4800	4900	6605	2880
	JAPAN	34	28200	8900	9300	9500	10265	10105
	KOREA REP	34	...	4700	3600	12800	9672	30147
	LIBERIA	34	100	300	300	400	258	258F
	MAURITANIA	34	13500	15600	9200	6300	3850	3850F
	MOROCCO	34	19300	6800	29400	6400	11715	-
	NIGERIA	34	500	500	600	600	618	5612
	NORWAY	34	-	-	1100	1900	-	-
	POLAND	34	20600	13300	8500	2700	2558	3933
	PORTUGAL	34	12900	14000F	19600	7300	9939	4774
	ROMANIA	34	600	1800	900	300	163	302
	SAO TOME PRN	34	800	900	800	800	800F	800F
	SENEGAL	34	37800	61500	55500	56400	66488	91885
	SIERRA LEONE	34	2600	2500	17800	25600	26252	26300
	SPAIN	34	40200	40200F	-	80400	50479	50479F
	SP SAHARA	34	3900F	3900F	3900F	3900F	3900F	3900F
	TOGO	34	6400	7600	7600	7900	5F	6
	USSR	34	14100	18200	20700	10500	13000	17769
	OTHER NEI	34	200F	200F	200F	200F	1500F	1500F
	TOTAL AREA	34	331700F	337000F	311300F	336400F	317819F	376297F

INAL CATCHES BY SPECIES ITEMS
MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE FISHES

TABLE B39 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS MARINS DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ALBANIA	37	4000F	4000F	4000F	4000F	4000F	4000F
	ALGERIA	37	-	-	-	600	320	286
	BULGARIA	37	100	100	00	100	200	271
	CYPRUS	37	100	100	100	100	102	60
	EGYPT	37	3500	2400	1500	1100	1390	602
	FRANCE	37	5000	4000	19100	7900	2087	2447
	GAZA STRIP	37	00	00	00	00	0	0
	GIBRALTAR	37	00	00	00	00	0	0
	GREECE	37	19500	19600	17800F	17600F	16100F	13000F
	ISRAEL	37	200	300	-	-	208	200
	ITALY	37	40600	46400	55400	58100	50425	47425
	LEBANON	37	1000	700	600F	1200	1200F	1200F
	LIBYA	37	400	-	100	300	400	503F
	MALTA	37	100	100	100	00	57	58
	MONACO	37	00	00	00	00	0	0
	MOROCCO	37	200	300	500	1000	969	115
	ROMANIA	37	500	300	400	100	110	90
	SPAIN	37	9700	9700F	-	33000	-	-
	SYRIA	37	1000	1400	1100	700	282F	310F
	TUNISIA	37	3600	2500	5100	7800	10284	10284F
	TURKEY	37	73300	47700	47700F	4500	9662	9662F
	USSR	37	4500	3500	3000	1700	100	1418
	YUGOSLAVIA	37	1500	1400	1600	1500	1521	1428
	TOTAL AREA	37	168800F	144500F	158100F	141300F	99417F	93359F
	BRAZIL	41	35800F	26500F	29700F	47000F	55200F	55200F
	BR ANTARC TR	41	00	00	00	00	0	0
	BULGARIA	41	100	200	00	-	-	-
	FALKLAND IS	41	00	00	00	00	0	0
	JAPAN	41	800	-	-	-	22	43
	KOREA REP	41	...	...	...	...	...	417
	USSR	41	6100	800	200	-	600	282
	URUGUAY	41	1700	1800	1700	1200	1300	900
	TOTAL AREA	41	44500F	29300F	31600F	48200F	57122F	56842F
	ANGOLA	47	29500	46800	72400	67800	67800F	67800F
	BULGARIA	47	5300	4000	4500	3300	4700	988
	CUBA	47	4100	2900	2500	19500	33100	33100F
	GERMANY FED	47	100	-	-	300	-	-
	GHANA	47	-	-	700	400	1989	939
	ISRAEL	47	300	500	800	800	674	400
	ITALY	47	...	...	...	2800	1800	...
	JAPAN	47	8900	2000	3000	10900	3001	5729
	KOREA REP	47	...	...	...	...	...	129
	NAMIBIA	47	...	...	...	...	...	...
	POLAND	47	-	-	600	1200	2299	431
	PORTUGAL	47	500	500F	4500	600	1779	318
	ROMANIA	47	400	500	-	-	-	-
	SOUTH AFRICA	47	22900	20000	20700	11200	10381	18301
	SPAIN	47	45600	45600F	-	14100	-	-
	USSR	47	4300	13000	3700	4900	6112	7646
	ZAIRE	47	100	200	200F	200	150F	150F
	TOTAL AREA	47	122000	136000F	113600F	138000	133785F	135931F
	BOUVET IS	48	...	...	...	...	...	...
	TOTAL AREA	48	...	...	...	...	...	...

TABLE B39 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE FISHES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS MARINS DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BAHRAIN	51	1500F	1500F	1500F	1500F	1500F	1500F
	BR IND OC TR	51	00	00	00	00	0	0
	COMORO IS	51	2000	2000	2000	2000	2000F	2000F
	EGYPT	51	2400	2100	1300	600	795	549
	ETHIOPIA	51	1200	1200	1300	1300F	1300F	1300F
	FR SOUTH TR	51	200	200	200	200	200	200
	FR AFARS ISAS	51	300	300	100	200	380	380F
	INDIA	51	24700	25000	31200	158000	108641	80241
	IRAN	51	13300F	13300F	13500F	13500F	13500F	13500F
	IRAQ	51	1500	2300	700	6300	10100	7200
	ISRAEL	51	100	100	100	-	-	-
	JAPAN	51	9100	3600	2000	1700	3196	1459
	JORDAN	51	100	200	100	100	92	65
	KENYA	51	7600	6600	6800	3200	3000	3927
	KOREA REP	51	...	2500	1800	600	612	3844
	KUWAIT	51	6000F	6000F	4700F	4700F	4700F	4700F
	MALDIVE IS	51	1300	1400	7500	1300	2300	3400
	MAURITIUS	51	1800	1800	2500	2400	1553	1785
	MOZAMBIQUE	51	6100	7400	7300	9400	9400F	9400F
	NEUTRAL ZONE	51	...	...	...	...	...	...
	OMAN	51	100000F	100000F	100000F	100000F	100000F	100000F
	PAKISTAN	51	15300	16100	19800	26200	29990	28471
	QATAR	51	1000F	1000F	1000F	1000F	1000F	1000F
	REUNION	51	1000	1300	1100	1300	1747	1517
	SAUDI ARABIA	51	17100	18100	18700	20300	20300F	20000F
	SEYCHELLES	51	2000	2000	2500	3000	250	250F
	SOMALIA	51	26800F	26800F	26800F	26800F	28854	28854F
	SOUTH AFRICA	51	-	500F	500F	500F	500F	517F
	SPAIN	51	-	-	-	-	-	1622
	SRI LANKA	51	2600	2000	3300	3100	1600	2378
	SUDAN	51	800	800	800	800	800F	800F
	TANZANIA	51	17500	7300	7300	9600	13734	14412
	USSR	51	7900	17200	9600	3400	14300	6622
	UNTD ARAB EM	51	40000F	43000	43000	43000	68000	68000
	YEMEN DEM	51	11700	7800	7500	7500F	1953	1953F
	OTHER NEI	51	3000F	3000F	3000F	3000F	15000F	15000F
	TOTAL AREA	51	325900F	324400F	329500F	456500F	461297F	426846F
	AUSTRALIA	57	6000	6200	7200	200	7560	7209
	BANGLADESH	57	90000F	90000F	90000F	90000F	90000F	90000F
	BURMA	57	311400	319800	329100	338100	307600	355140
	CHRISTMAS IS	57	00	00	00	00	0	0
	COCOS IS	57	...	...	...	...	...	...
	INDIA	57	13500	12800	11200	7700	26154	28929
	INDONESIA	57	10000	10200	9100	9000	12321	13369
	JAPAN	57	1400	600	800	400	591	416
	KOREA REP	57	...	...	...	...	...	1130
	THAILAND	57	-	-	-	10200	25400	15500
	OTHER NEI	57	200F	200F	200F	200F	1500F	1500F
	TOTAL AREA	57	432500F	439800F	447600F	455800F	471126F	513193F
	HEARD IS ETC	58	...	...	...	...	...	...
	TOTAL AREA	58	...	...	...	...	...	...
	CHINA	61	2102000F	2312000F	2312000F	2312000F	2312000F	2312000F
	HONG KONG	61	42200	42600	43300	43700	45515	44240
	JAPAN	61	490700	523000	510900	546300	556286	448298
	KOREA D P RP	61	800000F	800000F	800000F	800000F	800000F	800000F
	KOREA REP	61	122700	150800	180300	186400	232557	121529
	MACAO	61	3300	3700	3800	3800F	3800F	3800F
	MIDWAY IS	61	...	...	...	...	...	...
	USSR	61	80600	67200	89000	63500	90700	83019
	OTHER NEI	61	94500F	95000F	76000F	89000F	55460F	128122
	TOTAL AREA	61	3736000F	3994300F	4015300F	4044700F	4096318F	3941008F
	CANADA	67	1000	1500	2200	2200	1230	1407
	JAPAN	67	10200	200	-	-	3	1
	KOREA REP	67	...	...	...	...	...	19
	POLAND	67	-	-	-	400	1	2510
	USSR	67	57900	61900	61100	28600	27500	21967
	USA	67	100	100	00	100	100	5509F
	TOTAL AREA	67	69200	63700	63300	31300	28834	31413F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE FISHES

TABLE B39 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS MARINS DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	AUSTRALIA	71	500	600	200	300	313	373
	BRUNEI	71	1700	1100	1400	2600	2932	2971
	FIJI	71	4100	4200	4300	4300	3700	4240F
	GILBERT IS	71	500F	500F	500F	500F	-	-
	GUAM	71	100	100	100	100	92	122
	INDONESIA	71	240400	244600	218800	201800	201931	209448
	JAPAN	71	2000	1000	900	1400	1809	1911
	DM KAMPUCHEA	71	20000	20000	20000	10200	10200F	10200F
	KOREA REP	71	...	...	...	...	...	57
	WE MALAYSIA	71	68400	88500	92900	120300	161022	148893
	SABAH	71	2000	2000	2200	2800	2800	2900
	SARAWAK	71	1600	1600	3700	13200	13974	21938
	NAURU	71	...	...	...	...	...	...
	NEWCALEDONIA	71	400F	400F	400F	600F	600	650
	NEW HEBRIDES	71	200F	200F	200F	200F	200F	200F
	PAC IS TR TR	71	00	00	00	100	145	145F
	PAPUA N GUIN	71	16000	16000	16000	19000	5000	15000
	PHILIPPINES	71	13700	11900	47900	32100	8191	4948
	PORT TIMOR	71	00	00	00	00	0	0
	SINGAPORE	71	1400	5000	3900	6500	10149	9477
	SOLOMON IS	71	1000F	1000F	1600	1000	1000	1000
	THAILAND	71	684200	753000	1026000	883600	746900	632000
	TUVALU	71	00	00	00	00	0	0
	VIET NAM,SOC	71	606800F	650500F	716300F	723600F	723600F	723600F
	WAKE ISLAND	71	...	...	...	...	...	...
	WALLIS ETC	71	...	...	...	...	...	...
	TOTAL AREA	71	1665000F	1802200F	2157300F	2024200F	1894558F	1790073F
	AMER SAMOA	77	00	00	00	100	33	48
	CANTON IS	77	...	...	...	...	...	...
	COLOMBIA	77	900	700	900	1700	1018	2114
	COOK ISLANDS	77	400F	400F	400F	400F	400F	400F
	COSTA RICA	77	4900	4700	7300	6700	9748	10187
	ECUADOR	77	29800	30900	32000	33500	35000F	40000F
	EL SALVADOR	77	4700	4900	4700	4700	4400	3715
	FR POLYNESIA	77	1400	1500	1600	1900	1673	1566
	GUATEMALA	77	900	900F	900F	900F	900F	900F
	HONDURAS	77	00	200	200	300F	200F	339
	JAPAN	77	3300	1700	2100	2600	2320	1045
	JOHNSTON IS	77	...	...	...	...	...	...
	KOREA REP	77	...	...	...	...	...	477
	MEXICO	77	91500	111100	117100	122300	18936	25178
	NICARAGUA	77	700	700	1300	1800	2400	2800
	NIUE ISLAND	77	...	...	...	...	...	...
	PANAMA	77	4400	3400	4600	4500	7205	7530
	POLAND	77	-	-	-	-	-	911
	TOKELAU IS	77	...	...	...	...	...	...
	TONGA	77	400F	500F	500F	600	726	901
	USSR	77	2300	-	1000	3300	700	566
	USA	77	1700	1100	900	1100	1100	3152F
	US MISC PAC	77	...	...	...	...	...	...
	WEST SAMOA	77	900F	900F	900F	900	900F	1000
	OTHER NEI	77	200F	200F	200F	200F	1500F	1500F
	TOTAL AREA	77	148400F	163800F	176600F	187500F	89159F	104329F
	AUSTRALIA	81	1000	900	900	1600	2163	2063
	JAPAN	81	00	7600	3200	1600	1787	2545
	KOREA REP	81	...	3300	2300	2200	1620	3376
	NEW ZEALAND	81	700	600	500	900	1239	1100
	NORFOLK IS	81	...	...	...	...	...	...
	PITCAIRN IS	81	...	...	...	...	...	...
	USSR	81	-	-	6300	3700	7100	-
	OTHER NEI	81	5200F	5400F	5400F	5400F	25000F	25000F
	TOTAL AREA	81	6900F	17800F	18600F	15400F	38909F	34084F
	CHILE	87	7200	4200F	13900	8300	9823	9823F
	CUBA	87	-	200	-	4100	14300	14300F
	GERMANY FED	87	-	-	-	-	-	917
	JAPAN	87	600	200	300	500	228	172
	PERU	87	6500	700	6600	59000	47645	15816
	TOTAL AREA	87	14300	5300F	20800	71900	71996	41028F
	ITEM TOTAL S		7549500F	7913600F	8250200F	8384400F	8175385F	8002374F

TABLE B39 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE FISHES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
POISSONS MARINS DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
TOTAL SPECIES GROUP 39	TOTAL	07	200	100	100	0	2400	3061
TOTAL GROUPE D'ESPECES 39	TOTAL	18	100	00	00	00	0	0
	TOTAL	21	66700	87600	69400	81100	60854	64637
	TOTAL	27	307800	255500	216900	216500	229551	250486
	TOTAL	31	114700	122500	131000	142700	142381	158991
	TOTAL	34	331700	337000	311300	336400	317819	376297
	TOTAL	37	168800	144500	158100	141300	99417	93359
	TOTAL	41	44500	29300	31600	48200	57122	56842
	TOTAL	47	122000	136000	113600	138000	133785	135931
	TOTAL	51	325900	324400	329500	456500	461297	426846
	TOTAL	57	432500	439800	447600	455800	471126	513193
	TOTAL	61	3736000	3994300	4015300	4044700	4096318	3941008
	TOTAL	67	69200	63700	63300	31300	28834	31413
	TOTAL	71	1665000	1802200	2157300	2024200	1894558	1790073
	TOTAL	77	148400	163800	176600	187500	89159	104329
	TOTAL	81	6900	17800	18600	15400	38909	34084
	TOTAL	87	14300	5300	20800	71900	71996	41028
	TOTAL AREAS S		7554700	7923800	8261000	8391500	8195526	8021578

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
FRESHWATER CRUSTACEANS

TABLE B-41 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CRUSTACES D'EAU DOUCE

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN FRESHWATER GIANT PRAWN FR CREVETTE GEANTE D'EAU DOUCE	INDONESIA	04	4800	4800	4900	4300	3065	3197
SP CAMARON GIGANTE DE AGUA DULCE SC MACROBRACHIUM ROSENBERGII TC 2,28(03)023,07	TOTAL AREA	04	4800	4800	4900	4300	3065	3197
	ITEM TOTAL S		4800	4800	4900	4300	3065	3197
EN FRESHWATER PRAWNS FR CREVETTES D'EAU DOUCE	MEXICO	02	200	300	400	700	697	1017
SP CAMARONES DE AGUA DULCE SC MACROBRACHIUM SPP.	TOTAL AREA	02	200	300	400	700	697	1017
TC 2,28(03)023	BRAZIL	03	8400	8000	4200	4200F	4200F	4200F
	TOTAL AREA	03	8400	8000	4200	4200F	4200F	4200F
	ITEM TOTAL S		8600	8300	4600	4900F	4897	5217F
EN FRESHWATER PRAWNS AND SHRIMPS FR CREVETTES D'EAU DOUCE	CUBA	02	00	00	00	-	700	700F
SP GAMBAS Y CAMARONES DE AGUA DULCE SC PALAEMONIDAE	TOTAL AREA	02	00	00	00	-	700	700F
TC 2,28(03)	INDONESIA	04	700	700	700	600	1478	1529
	JAPAN	04	3300	5000	5300	6400	5739	6840
	SARAWAK	04	-	-	100	200	321	41
	PHILIPPINES	04	29200	27500	29900	30200	22658	16251
	TOTAL AREA	04	33200	33200	36000	37400	30196	24661
	THAILAND	71	2700	2900	3600	3700	5700	4900
	TOTAL AREA	71	2700	2900	3600	3700	5700	4900
	ITEM TOTAL S		35900	36100	39600	41100	36596	30261F
EN CRAYFISHES FR ECREVISSES	USA	02	1400	3100	2800	6100	4317	4936
SP CANGREJOS DE RIO SC ASTACUS SPP.,CAMBARUS SPP.	TOTAL AREA	02	1400	3100	2800	6100	4317	4936
TC 2,29(03)	BULGARIA	05	00	00	00	00	0	0
	POLAND	05	00	00	00	00	13	5
	ROMANIA	05	200	-	-	-	-	53
	TOTAL AREA	05	200	00	00	00	13	58
	ITEM TOTAL S		1600	3100	2800	6100	4330	4994
EN AUSTRALIAN CRAYFISH FR ECREVISSE D'AUSTRALIE	AUSTRALIA	06	00	100	100	100	295	181
SP CANGREJO DE RIO DE AUSTRALIA SC EUSTACUS SERRATUS TC 2,29(27)158,01	TOTAL AREA	06	00	100	100	100	295	181
	ITEM TOTAL S		00	100	100	100	295	181
EN FRESHWATER CRUSTACEANS N.E.I. FR CRUSTACES D'EAU DOUCE N.C.A.	CUBA	02	100	-	100	-	-	-
SP CRUSTACEOS DE AGUA DULCE N.E.P. SC	TOTAL AREA	02	100	-	100	-	-	-
TC	BRAZIL	03	1100	1200	700	700F	700F	700F
	TOTAL AREA	03	1100	1200	700	700F	700F	700F
	INDONESIA	04	2900	2800	2900	2500	2296	2363
	DM KAMPUCHEA	04	00	100	100	100	100F	100F
	KOREA REP	04	...	...	...	...	7	361
	TOTAL AREA	04	2900	2900	3000	2600	2403F	2824F
	FINLAND	05	...	...	...	...	...	...
	HUNGARY	05	00	00	200	-	-	-
	SPAIN	05	1100	1800	500	500	...	...
	TOTAL AREA	05	1100	1800	700	500	...	...

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
FRESHWATER CRUSTACEANS

TABLE B41 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CRUSTACES D'EAU DOUCE

SPECIES ITEM CATEGORIE D'ESPECE		COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
		PAPUA N GUIN	06	...	...	...	...	100	100
		TOTAL AREA	06	...	...	...	...	100	100
		USSR	07	1000	1200	1100	1000	1000	1153
		TOTAL AREA	07	1000	1200	1100	1000	1000	1153
		ITEM TOTAL S		6200	7100	5600	4800F	4203F	4777F
TOTAL SPECIES GROUP	41	TOTAL	02	1700	3400	3300	6800	5714	6653
TOTAL GROUPE D'ESPECES	41	TOTAL	03	9500	9200	4900	4900	4900	4900
		TOTAL	04	40900	40900	43900	44300	35664	30682
		TOTAL	05	1300	1800	700	500	13	58
		TOTAL	06	00	100	100	100	395	281
		TOTAL	07	1000	1200	1100	1000	1000	1153
		TOTAL	71	2700	2900	3600	3700	5700	4900
		TOTAL AREAS S		57100	59500	57600	61300	53386	48627

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SEA-SPIDERS, CRABS, ETC.

TABLE B-42 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ARAIGNEES DE MER, CRABES, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN KING CRABS	JAPAN	61	12800	8900	8000	5800	5008	1823
FR CRABES ROYALS	KOREA REP	61	200	500	100	400	340	100
SP CANGREJOS RUSOS	USSR	61	24200	19800	18200	18700	17900	15796
SC PARALITHODES CAMTSCHATICA,P. PLATYPUS								
TC 2,29(00)018	TOTAL AREA	61	37200	29200	26300	24900	23248	17719
	JAPAN	67	4800	1600	1600	400	453	0
	USSR	67	7200	5900	-	-	-	-
	USA	67	23600	32100	42700	34500	44258	45390
	TOTAL AREA	67	35600	39600	44300	34900	44711	45390
	ITEM TOTAL S		72800	68800	70600	59800	67959	63109
EN MUD CRAB	INDONESIA	04	200	300	300	200	1205	1255
FR ...B								
SP ...C	TOTAL AREA	04	200	300	300	200	1205	1255
SC SCYLLA SERRATA								
TC 2,29(00)140,01	INDONESIA	57	00	00	00	00	102	117
	TOTAL AREA	57	00	00	00	00	102	117
	INDONESIA	71	1100	1100	1400	1400	1480	1547
	PAPUA N GUIN	71	...	...	...	...	150	450
	SINGAPORE	71	-	00	100	100	0	0
	THAILAND	71	3200	3500	2800	2500	3600	2600
	TOTAL AREA	71	4300	4600	4300	4000	5230	4597
	ITEM TOTAL S		4500	4900	4600	4200	6537	5969
EN QUEEN CRAB	CANADA	21	7700	6800	7000	9900	10458	7040
FR CRABE DES NEIGES								
SP CANGREJO DE LAS NIEVES	TOTAL AREA	21	7700	6800	7000	9900	10458	7040
SC CHIONOECETES OPILIO								
TC 2,29(00)145,01								
	ITEM TOTAL S		7700	6800	7000	9900	10458	7040
EN PACIFIC SNOW CRABS	JAPAN	61	36000	28200	27700	20800	24669	16088
FR CRABES DES NEIGES DU PACIFIQUE								
SP CANGREJOS DE LAS NIEVES DEL PACIFICO	TOTAL AREA	61	36000	28200	27700	20800	24669	16088
SC CHIONOECETES SPP.								
TC 2,29(00)145	JAPAN	67	17300	14200	14000	12600	5399	8099
	USA	67	6600	5800	20900	27800	29095	20943
	TOTAL AREA	67	23900	20000	34900	40400	34494	29042
	ITEM TOTAL S		59900	48200	62600	61200	59163	45130
EN ATLANTIC ROCK CRAB	CANADA	21	00	00	00	00	103	25
FR DORMEUR	USA	21	800	400	600	700	636	704
SP BUEY DE ROCA								
SC CANCER IRRORATUS	TOTAL AREA	21	800	400	600	700	739	729
TC 2,29(09)010,03								
	ITEM TOTAL S		800	400	600	700	739	729
EN DUNGENESS CRAB	CANADA	67	1100	900	900	1100	1135	1140
FR DORMEUR DU PACIFIQUE	USA	67	23400	16400	12600	5300	7138	7069
SP BUEY DEL PACIFICO								
SC CANCER MAGISTER	TOTAL AREA	67	24500	17300	13500	6400	8273	8209
TC 2,29(09)010,04								
	USA	77	3100	2500	100	200	150	191
	TOTAL AREA	77	3100	2500	100	200	150	191
	ITEM TOTAL S		27600	19800	13600	6600	8423	8400
	EGYPT	01	...	...	...	...	...	8
EN EDIBLE CRAB								
FR TOURTEAU	TOTAL AREA	01	...	...	...	...	...	8
SP BUEY								
SC CANCER PAGURUS								
TC 2,29(09)010,06	BELGIUM	27	200	200	300	300	322	210
	FRANCE	27	11600	13800	13200	8000	8768	10825
	GERMANY FED	27	00	00	00	00	25	39
	IRELAND	27	600	1000	900	1000	901	657
	NETHERLANDS	27	00	00	100	100	66	71
	NORWAY	27	2700	2300	2400	3000	2616	2250
	SPAIN	27	00	00	00	...	54	76
	SWEDEN	27	100	100	100	100	74	90
	ENGLD WALES	27	3700	4100	4500	4800	3605	4897
	SCOTLAND	27	2300	1700	1900	2200	2360	1686
	NORTH IRELD	27	00	00	00	00	2	2
	CHANNEL IS	27	00	00	100	100	160	333
	TOTAL AREA	27	21200	23200	23500	19600	18953	21136

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SEA-SPIDERS, CRABS, ETC.

TABLE B42 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ARAIGNEES DE MER, CRABES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	LIBERIA	34	00	00	00	-	3	3F
	TOTAL AREA	34	00	00	00	-	3	3F
	EGYPT	37	100	200	200	100	224	119
	FRANCE	37	-	100	100	-	221	-
	TOTAL AREA	37	100	300	300	100	445	119
	ITEM TOTAL S		21300	23500	23800	19700	19401	21266F
EN JONAH CRAB FR CRABE JONAH SP CANGREJO JONAH SC CANCER BOREALIS TC 2,29(09)010,07	USA	21	...	...	...	...	161	195
	TOTAL AREA	21	...	...	...	...	161	195
	ITEM TOTAL S		...	...	...	...	161	195
EN PACIFIC ROCK CRAB FR ...B SP ...C SC CANCER PRODUCTUS TC 2,29(09)010,08	USA	77	300	200	400	500	391	582
	TOTAL AREA	77	300	200	400	500	391	582
	ITEM TOTAL S		300	200	400	500	391	582
EN STONE CRAB FR CRABE DE PIERRE SP CANGREJO DE PIEDRA SC MENIPPE MERCENARIA TC 2,29(10)050,01	CUBA	31	200	200	200	200	200	200F
	DOMINICAN RP	31	400	00	100	100	60	93
	MEXICO	31	00	00	00	100	136	88
	USA	31	700	800	900	900	930	943
	TOTAL AREA	31	1300	1000	1200	1300	1326	1324F
	MEXICO	77	00	00	-	-	0	0
	TOTAL AREA	77	00	00	-	-	0	0
	ITEM TOTAL S		1300	1000	1200	1300	1326	1324F
EN RED CRAB FR CRABE ROUGE SP CANGREJO ROJO SC GERYON QUINQUEDENS TC 2,29(10)088,01	USA	21	-	-	00	100	439	336
	TOTAL AREA	21	-	-	00	100	439	336
	ITEM TOTAL S		-	-	00	100	439	336
EN SWIMMING CRAB FR ETRILLE SP NECORA SC PORTUNUS PUBER TC 2,29(11)004,05	SPAIN	27	400	400F	600	00	407	552
	TOTAL AREA	27	400	400F	600	00	407	552
	ITEM TOTAL S		400	400F	600	00	407	552
EN SWIMMING CRABS FR ...B SP ...C SC PORTUNUS SPP. TC 2,29(11)004	INDONESIA	04	-	-	-	00	2	6
	TOTAL AREA	04	-	-	-	00	2	6
	INDONESIA	57	00	00	00	00	60	67
	THAILAND	57	-	-	-	-	100	100
	TOTAL AREA	57	00	00	00	00	160	167
	INDONESIA	71	400	300	400	400	423	483
	THAILAND	71	13900	15300	16300	17200	24100	15800
	TOTAL AREA	71	14300	15600	16700	17600	24523	16283
	ITEM TOTAL S		14300	15600	16700	17600	24685	16456
EN BLUE CRAB FR CRABE BLEU SP CANGREJO AZUL SC CALLINECTES SAPIDUS TC 2,29(11)012,02	USA	21	38200	39800	39400	31200	36105	30925
	TOTAL AREA	21	38200	39800	39400	31200	36105	30925
	MEXICO	31	800	700	1100	2400	3818	4645
	USA	31	29000	29000	28700	30000	29846	29698
	TOTAL AREA	31	29800	29700	29800	32400	33664	34343
	ITEM TOTAL S		68000	69500	69200	63600	69769	65268

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SEA-SPIDERS, CRABS, ETC.

TABLE B42 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ARAIGNEES DE MER, CRABES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN 'SIRI' CRAB FR CRABE SIRI SP CANGREJO SIRI SC CALLINECTES DANAE TC 2,29(11)012,05	BRAZIL	41	3200	3100	2700	3400	3600	3600F
	TOTAL AREA	41	3200	3100	2700	3400	3600	3600F
	ITEM TOTAL S		3200	3100	2700	3400	3600	3600F
EN 'GAZAMI' CRAB FR ...B SP ...C SC NEPTUNUS TRITUBERCULATUS TC 2,29(11)032,01	JAPAN	61	1000	1100	1500	3100	3496	4229
	KOREA REP	61	2700	4100	5700	9300	10487	13703
	TOTAL AREA	61	3700	5200	7200	12400	13983	17932
	ITEM TOTAL S		3700	5200	7200	12400	13983	17932
EN GREEN CRAB FR CRABE VERT SP CANGREJO VERDE SC CARCINUS MAENAS TC 2,29(11)090,01	USA	21	00	00	00	00	21	0
	TOTAL AREA	21	00	00	00	00	21	0
	PORTUGAL	27	00	00	00	00	12	1
	SPAIN	27	600	600F	200	...	...	-
	TOTAL AREA	27	600	600F	200	00	12	1
	SPAIN	34	-	-	-	-	-	-
	TOTAL AREA	34	-	-	-	-	-	-
	PORTUGAL	47	-	-	-	-	-	2
	TOTAL AREA	47	-	-	-	-	-	2
	ITEM TOTAL S		600	600F	200	00	33	3
EN MEDITERRANEAN GREEN CRAB FR CRABE VERT DE LA MEDITERRANEE SP CANGREJO VERDE DEL MEDITERRANEO SC CARCINUS MEDITERRANEUS TC 2,29(11)090,02	SPAIN	37	100	100F	-	...	200	200F
	TOTAL AREA	37	100	100F	-	...	200	200F
	ITEM TOTAL S		100	100F	-	...	200	200F
EN SOUTHERN KING CRAB FR CRABE ROYAL DU SUD SP CENTOLLA PATAGONICA SC LITHODES ANTARCTICUS TC 2,29(20)070,01	ARGENTINA	41	200	300	300	200	400	400
	URUGUAY	41	...	...	...	...	...	0
	TOTAL AREA	41	200	300	300	200	400	400
	CHILE	87	400	400	400	400	507	507F
	TOTAL AREA	87	400	400	400	400	507	507F
	ITEM TOTAL S		600	700	700	600	907	907F
EN SPINOUS SPIDER CRAB FR ARAIGNEE EUROPEENNE SP CENTOLLA EUROPEA SC MAJA SQUINADO TC 2,29(21)005,01	FRANCE	27	...	...	...	5900	6258	6119
	PORTUGAL	27	100	100	00	00	52	40
	SPAIN	27	100	100F	300	100	82	229
	CHANNEL IS	27	...	...	...	...	...	700
	TOTAL AREA	27	200	200F	300	6000	6392	7088
	SPAIN	34	-	-	-	-	4	4F
	TOTAL AREA	34	-	-	-	-	4	4F
	FRANCE	37	-	-	-	-	20	26
	SPAIN	37	00	00	-	00	0	0
	YUGOSLAVIA	37	100	100	100	100	85	77
	TOTAL AREA	37	100	100	100	100	105	103
	ITEM TOTAL S		300	300F	400	6100	6501	7195F
EN MARINE CRABS N.E.I. FR CRABES DE MER N.C.A. SP CANGREJOS DE MAR N.E.P. SC TC	CANADA	21	200	200	100	300	37	75
	USA	21	...	...	...	...	...	802
	TOTAL AREA	21	200	200	100	300	37	877
	SPAIN	27	-	-	100	...	...	35
	TOTAL AREA	27	-	-	100	...	...	35

TABLE B42 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SEA-SPIDERS, CRABS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ARAIGNEES DE MER, CRABES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	CUBA	31	100	-	-	-	-	-
	SURINAM	31	100F	100F	100F	100F	100F	100F
	VENEZUELA	31	200	500	1000	1700	1981	1704
	TOTAL AREA	31	400F	600F	1100F	1800F	2081F	1804F
	CAMEROON	34	00	00	00	00	0	0
	CONGO	34	00	00	00	00	0	0
	GABON	34	...	...	...	...	23F	28
	GHANA	34	...	...	...	...	...	10
	GUINEABISSAU	34	00	00	00	00	0	0
	SENEGAL	34	300	100	200	200	226	164
	SPAIN	34	800	800F	-	...	...	...
	TOGO	34	...	...	...	...	0	0
	TOTAL AREA	34	1100	900F	200	200	249F	202
	LIBYA	37	00	00	00	00	0	0
	SPAIN	37	00	00	-	...	...	...
	TURKEY	37	600	500	500F	500F	500F	500F
	TOTAL AREA	37	600	500	500F	500F	500F	500F
	ARGENTINA	41	00	00	00	00	0	0
	BRAZIL	41	13900	18100	16000	17300	18300	18300F
	TOTAL AREA	41	13900	18100	16000	17300	18300	18300F
	JAPAN	47	...	...	...	...	9665	2190
	TOTAL AREA	47	...	...	...	...	9665	2190
	ETHIOPIA	51	00	00	00	00	0	0
	KENYA	51	...	...	00	00	0	18
	MADAGASCAR	51	300	300	200	200	300	400
	REUNION	51	00	00	00	00	4	13
	TOTAL AREA	51	300	300	200	200	304	431
	AUSTRALIA	57	00	100	100	100	125	92
	TOTAL AREA	57	00	100	100	100	125	92
	JAPAN	61	18100	20500	25600	35300	41907	43840
	KOREA REP	61	2400	3200	3100	4600	2160	4170
	OTHER NEI	61	8800F	8700F	14300F	19300F	11563F	11563F
	TOTAL AREA	61	29300F	32400F	43000F	59200F	55630F	59573F
	AUSTRALIA	71	400	300	400	400	401	442
	DM KAMPUCHEA	71	100	400	300	200	200F	200F
	WE MALAYSIA	71	2100	1600	1400	2200	2042	2517
	SARAWAK	71	100	100	100	200	316	809
	PHILIPPINES	71	5800	3900	2700	4600	8007	7412
	SINGAPORE	71	-	00	200	200	116	98
	THAILAND	71	-	-	-	400	200	200
	VIET NAM,SOC	71	18800	19800	14000F	16500	16500F	16500F
	TOTAL AREA	71	27300	26100	19100F	24700	27782F	28178F
	HONDURAS	77	00	00	00	00	18	25
	MEXICO	77	100	200	100	100	28	414
	USA	77	100	100	100	00	67	-
	TOTAL AREA	77	200	300	200	100	113	439
	AUSTRALIA	81	100	100	100	100	176	178
	NEW ZEALAND	81	00	00	00	00	251	0
	TOTAL AREA	81	100	100	100	100	427	178
	CHILE	87	1200	1100	1000	600	754	754F
	PERU	87	300	00	400	700	931	1432
	TOTAL AREA	87	1500	1100	1400	1300	1685	2186F
	ITEM TOTAL S		74900F	80700F	82100F	105800F	116898F	114985F

TABLE B42 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SEA-SPIDERS, CRABS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ARAIGNEES DE MER, CRABES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
TOTAL SPECIES GROUP 42	TOTAL	01	00	00	00	00	0	8
TOTAL GROUPE D'ESPECES 42	TOTAL	04	200	300	300	200	1207	1261
	TOTAL	21	46900	47200	47100	42200	47960	40102
	TOTAL	27	22400	24400	24700	25600	25764	28812
	TOTAL	31	31500	31300	32100	35500	37071	37471
	TOTAL	34	1100	900	200	200	256	209
	TOTAL	37	900	1000	900	700	1250	922
	TOTAL	41	17300	21500	19000	20900	22300	22300
	TOTAL	47	00	00	00	00	9665	2192
	TOTAL	51	300	300	200	200	304	431
	TOTAL	57	00	100	100	100	387	376
	TOTAL	61	106200	95000	104200	117300	117530	111312
	TOTAL	67	84000	76900	92700	81700	87478	82641
	TOTAL	71	45900	46300	40100	46300	57535	49058
	TOTAL	77	3600	3000	700	800	654	1212
	TOTAL	81	100	100	100	100	427	178
	TOTAL	87	1900	1500	1800	1700	2192	2693
	TOTAL AREAS S		362300	349800	364200	373500	411980	381178

TABLE B-43 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
LOBSTERS, SPINY-ROCK LOBSTERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HOMARDS, LANGOUSTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN JAPANESE SPINY LOBSTER	JAPAN	61	1500	1300	1400	1300	1289	1086
FR LANGOUSTE JAPONAISE	OTHER NEI	61	200F	200F	100F	100F	163F	163F
SP LANGOSTA JAPONESA								
SC PANULIRUS JAPONICUS	TOTAL AREA	61	1700F	1500F	1500F	1400F	1452F	1249F
TC 2,29(01)001,01								
	ITEM TOTAL S		1700F	1500F	1500F	1400F	1452F	1249F
EN CARIBBEAN SPINY LOBSTER	BAHAMAS	31	1100	1200	900	1900	1728	1621
FR LANGOUSTE DES CARAIBES	BELIZE	31	600	700	800	600	706	706F
SP LANGOSTA DE LOS CARIBES	BERMUDA	31	200	200	200	100	45	38
SC PANULIRUS ARGUS	COLOMBIA	31	300	200	100	100	133	165
TC 2,29(01)001,08	COSTA RICA	31	00	00	00	00	11	387
	CUBA	31	8000	9200	9300	9000	10100	10100F
	DOMINICAN RP	31	100	00	00	300	100	157
	GRENADA	31	00	00	00	00	0	0
	HAITI	31	100F	100F	100F	100F	100F	100F
	HONDURAS	31	1200	1000	300	200	354	696
	MARTINIQUE	31	00	00	00	00	20	16
	MEXICO	31	300	400	400	600	691	619
	NICARAGUA	31	200	200	200	200	700	2100
	TURKS CAICOS	31	400	600	700	700	400	400F
	USA	31	4600	3900	5400	5100	5739	3395
	VENEZUELA	31	100	100	100	100	55	130
	TOTAL AREA	31	17200F	17800F	18500F	19000F	20882F	20630F
	BRAZIL	41	3200	11000	11800	20000	21200	21200F
	TOTAL AREA	41	3200	11000	11800	20000	21200	21200F
	ITEM TOTAL S		20400F	28800F	30300F	39000F	42082F	41830F
EN AUSTRALIAN SPINY LOBSTER	AUSTRALIA	57	6900	8100	8300	7200	6741	9687
FR LANGOUSTE D'AUSTRALIE								
SP LANGOSTA DE AUSTRALIA	TOTAL AREA	57	6900	8100	8300	7200	6741	9687
SC PANULIRUS CYGNUS								
TC 2,29(01)001,15								
	ITEM TOTAL S		6900	8100	8300	7200	6741	9687
EN EASTERN PACIFIC SPINY LOBSTERS	ECUADOR	77	200	200	500	600	600F	500F
FR LANGOUSTES DU PACIFIQUE ORIENTAL	EL SALVADOR	77	00	-	00	00	0	0
SP LANGOSTAS DEL PACIFICO ORIENTAL	GUATEMALA	77	00	00	00	00	0	0
SC PANULIRUS INTERRUPTUS, ETC.	MEXICO	77	1400	1700	1500	1500	1369	1371
TC 2,29(01)001	USA	77	100	100	200	100	91	77
	TOTAL AREA	77	1700	2000	2200	2200	2060F	1948F
	PERU	87	00	00	00	00	2	1
	TOTAL AREA	87	00	00	00	00	2	1
	ITEM TOTAL S		1700	2000	2200	2200	2062F	1949F
EN SPINY LOBSTERS N.E.I.	CAMEROON	34	00	...	00	00	0	0
FR LANGOUSTES N.C.A.	FRANCE	34	00	00	-	-	-	-
SP LANGOSTAS N.E.P.	GABON	34	...	...	...	...	9F	11
SC PANULIRUS SPP.	GAMBIA	34	-	-	00	-	-	-
TC 2,29(01)001	GHANA	34	500	300	400	00	17	21
	JAPAN	34	...	00	...	...	57	-
	TOTAL AREA	34	500	300	400	00	83F	32
	ANGOLA	47	00	00	00	00	0	0
	JAPAN	47	...	00	00	...	-	-
	TOTAL AREA	47	00	00	00	00	0	0
	ETHIOPIA	51	00	00	00	00	0	0
	FR SOUTH TR	51	800	800	800	800	800	210
	JAPAN	51	...	...	00	100	50	-
	KENYA	51	...	...	100	100	100	57
	MADAGASCAR	51	100	100	100	100	100	100
	MAURITIUS	51	...	...	...	...	4	4
	PAKISTAN	51	-	100	400	400	221	249
	REUNION	51	100	100	100	500	144	308
	SOMALIA	51	200F	200F	200F	200F	281	281F
	YEMEN DEM	51	300	400	2300	2300F	-	-
	TOTAL AREA	51	1500F	1700F	4000F	4500F	1700	1209F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
LOBSTERS, SPINY-ROCK LOBSTERS, ETC.

TABLE B43 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HOMARDS, LANGOUSTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	INDONESIA	57	100	100	200	200	220	234
	THAILAND	57	-	-	-	100	100	100
	TOTAL AREA	57	100	100	200	300	320	334
	AUSTRALIA	71	00	00	00	100	...	70
	INDONESIA	71	1100	1100	1400	1300	1598	1712
	PAC IS TR TR	71	00	00	00	00	5	5F
	PAPUA N GUIN	71	...	...	...	...	340	265
	SINGAPORE	71	00	00	100	00	0	0
	THAILAND	71	1500	1600	1500	1100	1400	1200
	TOTAL AREA	71	2600	2700	3000	2500	3343	3252F
	AMER SAMOA	77	00	00	00	00	1	1
	FR POLYNESIA	77	00	00	00	00	0	2
	PANAMA	77	...	...	...	00	33	76
	TOTAL AREA	77	00	00	00	00	34	79
	ITEM TOTAL S		4700F	4800F	7600F	7300F	5480F	4906F
EN WEST COAST ROCK LOBSTER FR LANGOUSTE DU SUD SP LANGOSTA AUSTRAL SC JASUS LALANDII TC 2,29(01)002,01	NAMIBIA	47	3500F	2200F	2400F	2800F	2900F	1600F
	SOUTH AFRICA	47	6800	5600	5800	5200	6144	5838
	TOTAL AREA	47	10300F	7800F	8200F	8000F	9044F	7438F
	AUSTRALIA	57	4600	4600	4500	5400	4835	3417
	TOTAL AREA	57	4600	4600	4500	5400	4835	3417
	NEW ZEALAND	81	6600	5700	4600	4700	3572	3346
	TOTAL AREA	81	6600	5700	4600	4700	3572	3346
	ITEM TOTAL S		21500F	18100F	17300F	18100F	17451F	14201F
EN ROCK LOBSTER FR LANGOUSTE SP LANGOSTA DE JUAN FERNANDEZ SC JASUS FRONTALIS TC 2,29(01)002,02	CHILE	87	100	00	100	100	46	46F
	TOTAL AREA	87	100	00	100	100	46	46F
	ITEM TOTAL S		100	00	100	100	46	46F
EN EASTERN ROCK LOBSTER FR LANGOUSTE D'OCEANIE SP LANGOSTA DE OCEANIA SC JASUS VERREAUXI TC 2,29(01)002,03	AUSTRALIA	81	100	200	200	100	148	139
	TOTAL AREA	81	100	200	200	100	148	139
	ITEM TOTAL S		100	200	200	100	148	139
EN NATAL SPINY LOBSTER FR LANGOUSTE DE NATAL SP LANGOSTA DE NATAL SC PALINURUS DELAGOAE TC 2,29(01)008,05	SOUTH AFRICA	51	100	00	100	100	86	53
	TOTAL AREA	51	100	00	100	100	86	53
	ITEM TOTAL S		100	00	100	100	86	53
EN SOUTH COAST ROCK LOBSTER FR LANGOUSTE DU SUD SP LANGOSTA DEL SUR SC PALINURUS GILCHRISTI TC 2,29(01)008,06	FRANCE	47	-	-	-	-	355	350
	SOUTH AFRICA	47	-	-	-	-	744	960
	TOTAL AREA	47	-	-	-	-	1099	1310
	ITEM TOTAL S		-	-	-	-	1099	1310
EN EUROPEAN SPINY LOBSTERS FR LANGOUSTES EUROPEENNES SP LANGOSTAS MORA Y COMUN SC PALINURUS MAURITANICUS, P. VULGARIS TC 2,29(01)008	FRANCE	27	100	200	100	300	311	74
	IRELAND	27	200	300	200	100	74	86
	PORTUGAL	27	200	200	...	...	81	39
	SPAIN	27	100	100F	900	200	108	246
	ENGLD WALES	27	100	200	100	100	108	57
	TOTAL AREA	27	700	1000F	1300	700	682	502
	CONGO	34	00	00	00	00	3	3
	FRANCE	34	500	300	500F	300	459	258
	PORTUGAL	34	-	-	...	...	-	6
	SENEGAL	34	100	100	200	100	358	483
	SPAIN	34	100	100F	300	00	153	153F
	TOTAL AREA	34	700	500F	1000F	400	973	903F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
LOBSTERS, SPINY-ROCK LOBSTERS, ETC.

TABLE B43 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HOMARDS, LANGOUSTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	ALGERIA	37	00	00	00	00	40	18
	FRANCE	37	100	100	00	100	92	140
	ITALY	37	700	800	700	1000	534	758
	SPAIN	37	100	100F	100	00	20	20F
	TUNISIA	37	100	100	00	00	21	21F
	TURKEY	37	00	00	00	00	0	0
	YUGOSLAVIA	37	00	00	00	00	14	16
	TOTAL AREA	37	1000	1100F	800	1100	721	973F
	ITEM TOTAL S		2400	2600F	3100F	2200	2376	2378F
EN LOCUST LOBSTERS	AUSTRALIA	57	00	00	00	00	4	3
FR CIGALES								
SP CIGARRAS Y SANTIAGUINOS	TOTAL AREA	57	00	00	00	00	4	3
SC SCYLLARIDAE								
TC 2,29(15)	AUSTRALIA	71	100	00	00	100	53	41
	SINGAPORE	71	100	00	200	100	0	8
	TOTAL AREA	71	200	00	200	200	53	49
	AUSTRALIA	81	00	00	00	00	49	12
	TOTAL AREA	81	00	00	00	00	49	12
	ITEM TOTAL S		200	00	200	200	106	64
EN NORTHERN LOBSTER	CANADA	21	16600	17300	15000	16100	14251	17489
FR HOMARD AMERICAIN	JAPAN	21	...	00	00	...	-	-
SP BOGAVANTE AMERICANO	USA	21	15500	15300	14600	13200	11152	12898
SC HOMARUS AMERICANUS								
TC 2,29(42)007,01	TOTAL AREA	21	32100	32600	29600	29300	25403	30387
	USA	31	00	00	00	00	0	0
	TOTAL AREA	31	00	00	00	00	0	0
	ITEM TOTAL S		32100	32600	29600	29300	25403	30387
EN EUROPEAN LOBSTER	BELGIUM	27	00	00	...	00	-	0
FR HOMARD EUROPEEN	DENMARK	27	00	00	00	00	11	14
SP BOVAGANTE EUROPEO	FRANCE	27	300	300	400	400	336	385
SC HOMARUS GAMMARUS	GERMANY FED	27	00	00	00	00	0	0
TC 2,29(42)007,18	IRELAND	27	300	300	200	300	253	330
	NORWAY	27	200	200	200	100	140	127
	PORTUGAL	27	...	...	...	...	23	4
	SPAIN	27	00	00	100	00	12	14
	SWEDEN	27	100	100	100	100	38	31
	ENGLD WALES	27	500	500	400	500	377	342
	SCOTLAND	27	600	700	600	500	600	503
	NORTH IRELD	27	00	00	00	00	28	22
	CHANNEL IS	27	00	00	00	00	30	40
	ISLE OF MAN	27	...	...	...	...	...	9
	TOTAL AREA	27	2000	2100	2000	1900	1848	1821
	FRANCE	34	100	100	00	00	-	-
	SPAIN	34	-	-	-	-	-	-
	TOTAL AREA	34	100	100	00	00	-	-
	ALGERIA	37	00	00	00	00	0	0
	FRANCE	37	00	00	00	00	15	12
	ITALY	37	...	...	...	...	...	...
	SPAIN	37	00	00	-	00	0	0
	TUNISIA	37	00	100	-	-	1	1F
	TURKEY	37	100	00	00	00	0	0
	YUGOSLAVIA	37	00	00	00	00	0	0
	TOTAL AREA	37	100	100	00	00	16	13F
	ITEM TOTAL S		2200	2300	2000	1900	1864	1834F

TABLE B43 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
LOBSTERS, SPINY-ROCK LOBSTERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HOMARDS, LANGOUSTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
TOTAL SPECIES GROUP 43 TOTAL GROUPE D'ESPECES 43	TOTAL	21	32100	32600	29600	29300	25403	30387
	TOTAL	27	2700	3100	3300	2600	2530	2323
	TOTAL	31	17200	17800	18500	19000	20882	20630
	TOTAL	34	1300	900	1400	400	1056	935
	TOTAL	37	1100	1200	800	1100	737	986
	TOTAL	41	3200	11000	11800	20000	21200	21200
	TOTAL	47	10300	7800	8200	8000	10143	8748
	TOTAL	51	1600	1700	4100	4600	1786	1262
	TOTAL	57	11600	12800	13000	12900	11900	13441
	TOTAL	61	1700	1500	1500	1400	1452	1249
	TOTAL	71	2800	2700	3200	2700	3396	3301
	TOTAL	77	1700	2000	2200	2200	2094	2027
	TOTAL	81	6700	5900	4800	4800	3769	3497
	TOTAL	87	100	00	100	100	48	47
	TOTAL AREAS S		94100	101000	102500	109100	106396	110033

TABLE B-44 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SQUAT-LOBSTERS, NEPHROPS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
GALATEES, LANGOUSTINES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SQUAT LOBSTERS	CHILE	87	40400	37600	33100	25300	27492	27492F
FR GALATEES								
SP GALATEIDOS (=LANGOSTINOS)	TOTAL AREA	87	40400	37600	33100	25300	27492	27492F
SC GALATHEICAE								
TC 2,29(19)	ITEM TOTAL S		40400	37600	33100	25300	27492	27492F
EN NORWAY LOBSTER	BELGIUM	27	500	400	300	400	444	451
FR LANGOUSTINE	DENMARK	27	1200	1200	2100	1300	1734	2613
SP CIGALA (=MAGANTO)	FAEROE IS	27	00	100	00	–	–	44
SC NEPHROPS NORVEGICUS	FRANCE	27	10000	9000	9600	12100	12549	12828
TC 2,29(42)006,02	GERMANY FED	27	00	00	00	00	1	12
	ICELAND	27	4000	4700	4300	2800	1983	2357
	IRELAND	27	2000	1800	1800	2200	1380	1057
	NETHERLANDS	27	00	00	00	00	29	29
	NORWAY	27	00	00	00	00	38	28
	PORTUGAL	27	200	100	...	...	38	34
	SPAIN	27	3200	3200F	4400	4600	3486	4715
	SWEDEN	27	300	400	500	500	575	406
	ENGLD WALES	27	600	1000	900	800	669	1157
	SCOTLAND	27	8200	9000	10800	9800	8319	8223
	NORTH IRELD	27	2800	2900	4000	3600	2489	3439
	ISLE OF MAN	27	...	...	...	...	...	21
	TOTAL AREA	27	33000	33800F	38700	38100	33734	37414
	MOROCCO	34	00	00	00	00	22	54
	SPAIN	34	100	100F	–	500	536	536F
	TOTAL AREA	34	100	100F	00	500	558	590F
	ALGERIA	37	100	100	00	00	24	32
	FRANCE	37	–	–	–	–	–	4
	ITALY	37	1700	1800	1900	1800	2100	2265
	MOROCCO	37	00	00	00	00	10	0
	SPAIN	37	300	300F	500	500	400	400F
	YUGOSLAVIA	37	200	200	200	200	304	245
	TOTAL AREA	37	2300	2400F	2600	2500	2838	2946F
	ITEM TOTAL S		35400	36300F	41300	41100	37130	40950F
TOTAL SPECIES GROUP 44	TOTAL	27	33000	33800	38700	38100	33734	37414
TOTAL GROUPE D'ESPECES 44	TOTAL	34	100	100	0	500	558	590
	TOTAL	37	2300	2400	2600	2500	2838	2946
	TOTAL	87	40400	37600	33100	25300	27492	27492
	TOTAL AREAS S		75800	73900	74400	66400	64622	68442

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

TABLE B-45 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CREVETTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN ATLANTIC BROWN SHRIMP FR ...B SP CAMARON CAFE DEL ATLANTICO SC PENAEUS AZTECUS TC 2,28(01)001,01	USA	31	62300	68800	69300	45300	50578	44868
	TOTAL AREA	31	62300	68800	69300	45300	50578	44868
	ITEM TOTAL S		62300	68800	69300	45300	50578	44868
EN BANANA PRAWN FR ...B SP ...C SC PENAEUS MERGUIENSIS TC 2,28(01)001,03	INDONESIA	04	3700	3700	3800	3300	5348	5506
	TOTAL AREA	04	3700	3700	3800	3300	5348	5506
	AUSTRALIA	57	100	100	100	100	243	65
	INDONESIA	57	700	600	800	700	1029	971
	THAILAND	57	-	-	-	-	200	100
	TOTAL AREA	57	800	700	900	800	1472	1136
	AUSTRALIA	71	4500	7300	6700	4300	9977	3451
	INDONESIA	71	20100	20500	26300	24700	24820	25910
	PAPUA N GUIN	71	...	...	...	...	350	300
	THAILAND	71	9600	10600	4800	9200	8900	7300
	TOTAL AREA	71	34200	38400	37800	38200	44047	36961
	ITEM TOTAL S		38700	42800	42500	42300	50867	43603
EN PACIFIC BROWN SHRIMP FR ...B SP CAMARON CAFE DEL PACIFICO SC PENAEUS CALIFORNIENSIS TC 2,28(01)001,04	EL SALVADOR	77	300F	200	100	800	121	182
	GUATEMALA	77	800	800F	800F	800F	800F	800F
	TOTAL AREA	77	1100F	1000F	900F	1600F	921F	982F
	ITEM TOTAL S		1100F	1000F	900F	1600F	921F	982F
EN ATLANTIC PINK SHRIMP FR ...B SP CAMARON ACARAMELADO DEL ATLANTICO SC PENAEUS DUORARUM TC 2,28(01)001,05	CUBA	31	3900	4700	6200	6300	7500	7500F
	USA	31	12200	10200	10600	13800	13165	12550
	TOTAL AREA	31	16100	14900	16800	20100	20665	20050F
	GAMBIA	34	-	00	100	300	183	183F
	TOTAL AREA	34	-	00	100	300	183	183F
	ITEM TOTAL S		16100	14900	16900	20400	20848	20233F
EN 'KURUMA' PRAWN FR ...B SP ...C SC PENAEUS JAPONICUS TC 2,28(01)001,09	JAPAN	61	1600	2300	2700	3400	3564	3831
	KOREA REP	61	100	600	800	1700	1962	4299
	TOTAL AREA	61	1700	2900	3500	5100	5526	8130
	PAPUA N GUIN	71	...	...	...	...	11	-
	TOTAL AREA	71	...	...	...	...	11	-
	ITEM TOTAL S		1700	2900	3500	5100	5537	8130
EN JUMBO TIGER PRAWN FR ...B SP ...C SC PENAEUS MONODON TC 2,28(01)001,12	INDONESIA	04	1800	1700	1800	1600	1788	1810
	TOTAL AREA	04	1800	1700	1800	1600	1788	1810
	INDONESIA	57	300	300	400	300	359	388
	TOTAL AREA	57	300	300	400	300	359	388
	INDONESIA	71	9000	9200	11800	11100	10224	10729
	PAPUA N GUIN	71	...	...	...	...	75	32
	THAILAND	71	300	300	200	1000	300	400
	TOTAL AREA	71	9300	9500	12000	12100	10599	11161
	ITEM TOTAL S		11400	11500	14200	14000	12746	13359
EN ORIENTAL SHRIMP FR ...B SP ...C SC PENAEUS ORIENTALIS TC 2,28(01)001,16	KOREA REP	61	500	300	800	3900	3005	5946
	TOTAL AREA	61	500	300	800	3900	3005	5946
	ITEM TOTAL S		500	300	800	3900	3005	5946

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

TABLE B45 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CREVETTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN TRIPLE-GROOVED SHRIMP FR CARAMOTE SP LANGOSTINO SC PENAEUS KERATHURUS TC 2,28(01)001,17	SPAIN	27	200	200F	500	600F	...	...
	TOTAL AREA	27	200	200F	500	600F	...	...
	SPAIN	34	-	-	2200	800	2488	2488F
	TOTAL AREA	34	-	-	2200	800	2488	2488F
	ITALY	37	3800	4100	4500	6000	7281	7714
	SPAIN	37	100	100F	-	-	-	-
	TOTAL AREA	37	3900	4200F	4500	6000	7281	7714
	SPAIN	47	-	-	-	1700	...	...
	TOTAL AREA	47	-	-	-	1700	...	...
	ITEM TOTAL S		4100	4400F	7200	9100F	9769	10202F
EN TIGER SHRIMP FR ...B SP ...C SC PENAEUS SEMISULCATUS TC 2,28(01)001,20	THAILAND	57	-	-	-	100	100	100
	TOTAL AREA	57	-	-	-	100	100	100
	THAILAND	71	1600	1700	1700	3000	2500	1900
	TOTAL AREA	71	1600	1700	1700	3000	2500	1900
	ITEM TOTAL S		1600	1700	1700	3100	2600	2000
EN TIGER PRAWN FR ...B SP ...C SC PENAEUS ESCULENTUS TC 2,28(01)001,21	AUSTRALIA	57	1300	1200	800	1000	1061	1037
	TOTAL AREA	57	1300	1200	800	1000	1061	1037
	AUSTRALIA	71	900	1800	1500	2300	1740	1040
	TOTAL AREA	71	900	1800	1500	2300	1740	1040
	ITEM TOTAL S		2200	3000	2300	3300	2801	2077
EN PACIFIC RED SHRIMP FR CREVETTE ROUGE DU PACIFIQUE SP CAMARON ROJO DEL PACIFICO SC PENAEUS BREVIROSTRIS TC 2,28(01)001,23	COSTA RICA	77	500	400	300	600	536	564
	EL SALVADOR	77	600F	600	500	100	410	362
	GUATEMALA	77	500	500F	500F	500F	500F	500F
	PANAMA	77	3300	2800	2900	2900	2822	3115
	TOTAL AREA	77	4900F	4300F	4200F	4100F	4268F	4541F
	ITEM TOTAL S		4900F	4300F	4200F	4100F	4268F	4541F
EN AUSTRALIAN WESTERN PRAWN FR ...B SP ...C SC PENAEUS LATISULCATUS TC 2,28(01)001,28	AUSTRALIA	57	2200	2400	3000	3300	4405	4308
	TOTAL AREA	57	2200	2400	3000	3300	4405	4308
	ITEM TOTAL S		2200	2400	3000	3300	4405	4308
EN YELLOW SHRIMP FR ...B SP ...C SC PENAEUS LATISULCATUS TC 2,28(01)001,28	THAILAND	71	500	600	600	1400	1200	800
	TOTAL AREA	71	500	600	600	1400	1200	800
	ITEM TOTAL S		500	600	600	1400	1200	800
EN ATLANTIC WHITE SHRIMPS FR CREVETTES BLANCHES DE L'ATLANTIQUE SP CAMARONES BLANCOS DEL ATLANTICO SC PENAEUS SETIFERUS, P. SCHMITTI TC 2,28(01)001	CUBA	31	1600	1900	2700	2700	3200	3200F
	HONDURAS	31	2200	3300	3700	2500	1760	1637
	USA	31	37300	37200	33700	31700	27488	26802
	TOTAL AREA	31	41100	42400	40100	36900	32448	31639F
	ITEM TOTAL S		41100	42400	40100	36900	32448	31639F
EN PACIFIC WHITE SHRIMPS FR CREVETTES BLANCHES DU PACIFIQUE SP CAMARONES BLANCOS DEL PACIFICO SC PENAEUS STYLIROSTRIS, ETC. TC 2,28(01)001	COLOMBIA	77	1100	1400	1600	1900	1902	1408
	COSTA RICA	77	300	300	200	200	240	211
	EL SALVADOR	77	1800F	1300	1200	3600	874	903
	GUATEMALA	77	600	600F	600F	600F	600F	600F
	PANAMA	77	4000	3800	4600	4700	3484	3374
	TOTAL AREA	77	7800F	7400F	8200F	11000F	7100F	6496F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

TABLE B45 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CREVETTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	PERU	87	300	500	900	900	51	1523
	TOTAL AREA	87	300	500	900	900	51	1523
	ITEM TOTAL S		8100F	7900F	9100F	11900F	7151F	8019F
EN ARGENTINE 'LANGOSTINO' FR ...B	ARGENTINA	41	200	300	200	100	100	180
SP LANGOSTINO DE ARGENTINA SC HYMENOPENAEUS MUELLERI TC 2,28(01)006,01	TOTAL AREA	41	200	300	200	100	100	180
	ITEM TOTAL S		200	300	200	100	100	180
EN ROYAL RED SHRIMP FR CREVETTE ROYALE ROUGE	USA	31	100	100	100	200	181	122
SP CAMARON REAL ROJO SC HYMENOPENAEUS ROBUSTUS TC 2,28(01)006,03	TOTAL AREA	31	100	100	100	200	181	122
	ITEM TOTAL S		100	100	100	200	181	122
EN ENDEAVOUR PRAWN FR ...B	AUSTRALIA	57	100	300	100	200	310	545
SP ...C SC METAPENAEUS ENDEAVOURI	TOTAL AREA	57	100	300	100	200	310	545
TC 2,28(01)016,06	AUSTRALIA	71	400	600	500	600	537	302
	TOTAL AREA	71	400	600	500	600	537	302
	ITEM TOTAL S		500	900	600	800	847	847
EN JOYNERIS SHRIMP FR ...B	KOREA REP	61	600	900	800	1200	2144	1533
SP ...C SC METAPENAEUS JOYNERI TC 2,28(01)016,07	TOTAL AREA	61	600	900	800	1200	2144	1533
	ITEM TOTAL S		600	900	800	1200	2144	1533
EN 'METAPENAEUS' PRAWNS FR ...B	INDONESIA	04	2500	2600	2600	2300	1243	1300
SP ...C SC METAPENAEUS SPP.	TOTAL AREA	04	2500	2600	2600	2300	1243	1300
TC 2,28(01)016	INDONESIA	57	1300	1300	1600	1500	941	994
	THAILAND	57	-	-	-	100	200	100
	TOTAL AREA	57	1300	1300	1600	1600	1141	1094
	INDONESIA	71	2700	2700	3500	3300	5161	5351
	THAILAND	71	9900	10900	10100	16000	13800	11000
	TOTAL AREA	71	12600	13600	13600	19300	18961	16351
	ITEM TOTAL S		16400	17500	17800	23200	21345	18745
EN DEEPWATER PINK SHRIMP FR CREVETTE ROSE DU LARGE	PORTUGAL	27	-	-	-	-	-	2
SP GAMBA DE ALTURA SC PARAPENAEUS LONGIROSTRIS	TOTAL AREA	27	-	-	-	-	-	2
TC 2,28(01)017,01	SPAIN	34	-	-	9300	8800	755	755F
	TOTAL AREA	34	-	-	9300	8800	755	755F
	SPAIN	37	1200	1200F	700	900	800	800F
	TOTAL AREA	37	1200	1200F	700	900	800	800F
	PORTUGAL	47	-	-	-	-	-	98
	TOTAL AREA	47	-	-	-	-	-	98
	SPAIN	51	-	-	-	-	-	2878
	TOTAL AREA	51	-	-	-	-	-	2878
	ITEM TOTAL S		1200	1200F	10000	9700	1555	4533F
EN CARABINIER SHRIMP	SPAIN	27	700	700F	1400	2000F	...	...
FR CREVETTE CARABINERO SP CARABINERO	TOTAL AREA	27	700	700F	1400	2000F	...	...
SC PLESIOPENAEUS EDWARDIANUS TC 2,28(01)021,01	SPAIN	34	-	-	400	700	...	...
	TOTAL AREA	34	-	-	400	700	...	...

TABLE B45 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CREVETTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	SPAIN	37	900	900F	600	500	...	...
	TOTAL AREA	37	900	900F	600	500	...	...
	ITEM TOTAL S		1600	1600F	2400	3200F	...	...
EN ATLANTIC SEA BOB FR CREVETTE COTIERE SP CAMARON SIETE BARBAS SC XIPHOPENAEUS KROYERI TC 2,28(01)022,01	USA	31	1500	200	1000	2100	2994	3182
	TOTAL AREA	31	1500	200	1000	2100	2994	3182
	ITEM TOTAL S		1500	200	1000	2100	2994	3182
EN ROCK SHRIMP FR CREVETTE ROCHEUSE SP CAMARON DE PIEDRA SC SICYONIA BREVIROSTRIS TC 2,28(01)028,01	USA	31	-	00	300	500	1361	909
	TOTAL AREA	31	-	00	300	500	1361	909
	ITEM TOTAL S		-	00	300	500	1361	909
EN ARGENTINE SHRIMP FR CREVETTE D'ARGENTINE SP CAMARON DE ARGENTINA SC ARTEMESIA LONGINARIS TC 2,28(01)067,01	ARGENTINA	41	300	600	400	500	400	120
	TOTAL AREA	41	300	600	400	500	400	120
	ITEM TOTAL S		300	600	400	500	400	120
EN PACIFIC SEA BOBS FR ...B SP CAMARONCILLOS SC XIPHOPENAEUS AND TRACHYPENAEUS SPP. TC 2,28(01)	COLOMBIA	77	2900	2300	1800	6100	4394	2846
	COSTA RICA	77	800	1100	800	900	973	890
	EL SALVADOR	77	2900F	2900	3100	1800	2305	2699
	GUATEMALA	77	600	600F	600F	600F	600F	600F
	PANAMA	77	5800	4700	2300	2100	2662	1566
	TOTAL AREA	77	13000F	11600F	8600F	11500F	10934F	8601F
	ITEM TOTAL S		13000F	11600F	8600F	11500F	10934F	8601F
EN NORTHERN DEEPWATER PRAWN FR CREVETTE NORDIQUE SP GAMBA BOREAL SC PANDALUS BOREALIS TC 2,28(04)002,03	DENMARK	21	-	-	100	200	308	1142
	GREENLAND	21	8400	8900	7400	8100	10243	9893
	SPAIN	21	-	-	-	-	-	2291
	TOTAL AREA	21	8400	8900	7500	8300	10551	13326
	DENMARK	27	4200	4400	3200	900	812	2135
	GERMANY FED	27	-	00	-	-	-	2
	ICELAND	27	4500	6300	5300	7300	6516	4941
	NORWAY	27	7600	7800	9100	9300	9961	10264
	SPAIN	27	...	...	...	...	...	4323
	SWEDEN	27	2700	2900	2500	2100	2003	2003
	ENGLD WALES	27	00	-	00	100	50	-
	TOTAL AREA	27	19000	21400	20100	19700	19342	23668
	JAPAN	61	6000	6700	00	100	-	1996
	TOTAL AREA	61	6000	6700	00	100	-	1996
	JAPAN	67	00	00	00	-	-	-
	TOTAL AREA	67	00	00	00	-	-	-
	ITEM TOTAL S		33400	37000	27600	28100	29893	38990

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

TABLE B45 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CREVETTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN PACIFIC OCEAN SHRIMPS FR ...B SP ...C SC PANDALUS SPP., PANDALOPSIS SPP. TC 2,28(04)002	KOREA REP	61	00	100	00	00	430	10
	TOTAL AREA	61	00	100	00	00	430	10
	USA	67	40900	48000	49200	65100	63035	61555
	TOTAL AREA	67	40900	48000	49200	65100	63035	61555
	USA	77	1200	900	100	300	227	565
	TOTAL AREA	77	1200	900	100	300	227	565
	ITEM TOTAL S		42100	49000	49300	65400	63692	62130
EN PINK (=PANDALID) SHRIMPS FR CREVETTES SP CAMARONES SC PANDALUS SPP. TC 2,28(04)002	CANADA	21	2000	1800	1400	2200	3518	4712
	FAEROE IS	21	100	500	800	1400	2000	5300
	JAPAN	21	00	00	00	-	-	-
	NORWAY	21	-	-	1400	2900	5917	8678
	SPAIN	21	-	-	-	-	-	4657
	USSR	21	-	-	-	-	3220	6040
	USA	21	11200	11900	11400	9800	8615	5524
	TOTAL AREA	21	13300	14200	15000	16300	23270	34911
	SCOTLAND	27	100	500	200	200	432	525
	TOTAL AREA	27	100	500	200	200	432	525
	ITEM TOTAL S		13400	14700	15200	16500	23702	35436
EN CHILEAN NYLON SHRIMP FR CREVETTE DU CHILI SP GAMBA DEL CHILE SC HETEROCARPUS REEDI TC 2,28(04)005,01	CHILE	87	9700	9200	7700	8300	7550	7550F
	TOTAL AREA	87	9700	9200	7700	8300	7550	7550F
	ITEM TOTAL S		9700	9200	7700	8300	7550	7550F
EN JAPANESE SHRIMP FR ...B SP ...C SC ACETES JAPONICUS TC 2,28(07)009,03	KOREA REP	61	6500	2800	4900	9300	6888	13524
	TOTAL AREA	61	6500	2800	4900	9300	6888	13524
	ITEM TOTAL S		6500	2800	4900	9300	6888	13524
EN SERGESTID SHRIMPS FR ...B SP ...C SC ACETES SPP. TC 2,28(07)009	THAILAND	71	8100	8900	5400	14400	11700	8800
	TOTAL AREA	71	8100	8900	5400	14400	11700	8800
	ITEM TOTAL S		8100	8900	5400	14400	11700	8800
EN COMMON PRAWN FR BOUQUET (=CREVETTE ROSE) SP CAMARON COMUN SC PALAEMON SERRATUS TC 2,28(12)018,10	DENMARK	27	100	100	100	100	179	204
	FRANCE	27	700	700	300	900	698	514
	IRELAND	27	-	-	-	-	20	32
	ENGLD WALES	27	00	00	00	00	5	2
	TOTAL AREA	27	800	800	400	1000	902	752
	ALGERIA	37	900	800	800	1200	1929	1396
	FRANCE	37	00	00	00	00	3	97
	TOTAL AREA	37	900	800	800	1200	1932	1493
	ITEM TOTAL S		1700	1600	1200	2200	2834	2245

TABLE B45 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CREVETTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN COMMON SHRIMP	BELGIUM	27	1700	1200	1100	2100	1652	1956
FR CREVETTE GRISE	DENMARK	27	100	100	100	100	176	330
SP QUISQUILLA	FRANCE	27	2700	2800	2900	3000	2041	1922
SC CRANGON CRANGON	GERMANY FED	27	37900	23700	25000	29600	28656	20637
TC 2,28(23)003,03	NETHERLANDS	27	10300	5300	4600	6000	7525	7423
	SPAIN	27	1300	1300F	2200	...	...	1586
	ENGLD WALES	27	1300	1200	1100	1300	1290	1531
	SCOTLAND	27	00	00	00	00	9	13
	TOTAL AREA	27	55300	35600F	37000	42100	41349	35398
	SPAIN	34	00	00	-	-	10062	10062F
	TOTAL AREA	34	00	00	-	-	10062	10062F
	ALGERIA	37	100	100	100	100	211	98
	FRANCE	37	00	100	100	00	26	15
	SPAIN	37	400	400F	-	-	400	400F
	TUNISIA	37	500	1000	800	800	1134	1134F
	TOTAL AREA	37	1000	1600F	1000	900	1771	1647F
	ITEM TOTAL S		56300	37200F	38000	43000	53182	47107F
EN SHRIMPS AND PRAWNS N.E.I.	EGYPT	01	...	...	...	...	...	680
FR CREVETTES N.C.A.								
SP GAMBAS Y CAMARONES N.E.P.	TOTAL AREA	01	...	...	...	...	...	680
SC								
TC	JAPAN	27	-	-	00	-	-	-
	PORTUGAL	27	200	100	...	...	56	49
	SPAIN	27	2700	2700F	7100	6300	5986	5986F
	TOTAL AREA	27	2900	2800F	7100	6300	6042	6035F
	BELIZE	31	00	00	00	00	13	13F
	COLOMBIA	31	1000	1000	900	1000	941	1167
	DOMINICAN RP	31	100	100	100	00	107	100
	FR GUIANA	31	100	00	100	100	85	154
	GUYANA	31	5300	5100	5300	5400	6117	4192
	JAPAN	31	-	600	700	700	5848	1790
	KOREA REP	31	...	...	...	...	...	824
	MEXICO	31	25900	28200	30500	26700	29161	24599
	NICARAGUA	31	4500	4400	5500F	5500F	5700	5000
	PANAMA	31	...	...	...	...	...	...
	SURINAM	31	700F	700F	700F	700F	700F	700F
	TRINIDAD TOB	31	600	300	300	500	391	416
	VENEZUELA	31	8700	9400	7800	6400	6383	5619
	TOTAL AREA	31	46900F	49800F	51900F	47000F	55446F	44574F
	BENIN	34	00	100	200	500	502	502F
	CAMEROON	34	600	400F	1400	1400F	1400F	1400F
	CONGO	34	00	00	00	00	0	0
	GABON	34	...	...	...	...	23F	30
	GHANA	34	300	500	600	400	670	413
	GREECE	34	1100	1100	900F	900F	800F	600F
	GUINEABISSAU	34	00	00	00	00	0	0
	IVORY COAST	34	1200	1700	1500	1400	870	1000
	JAPAN	34	00	00	00	00	20	52
	KOREA REP	34	-	100	300	1100	871	188
	MOROCCO	34	500	300	300	100	131	302
	NIGERIA	34	900	1300	1300	1400	2022	2267
	PORTUGAL	34	00	00	...	...	22	-
	SENEGAL	34	4400	4600	5700	5300	6030	5133
	TOGO	34	...	...	...	...	0	0
	TOTAL AREA	34	9000	10100F	12200F	12500F	13361F	11887F
	CYPRUS	37	...	...	...	...	...	1
	EGYPT	37	1100	1700	1600	1300	1200	749
	GREECE	37	800	700	700F	700F	600F	500F
	ISRAEL	37	-	-	100	100	70	0
	ITALY	37	1900	1700	2100	2000	2143	1804
	MALTA	37	00	00	00	00	3	8
	MORCCCO	37	00	00	00	00	0	1
	TURKEY	37	200	300	300F	300F	300F	300F
	TOTAL AREA	37	4000	4400	4800F	4400F	4316F	3363F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

TABLE B45 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CREVETTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	BRAZIL	41	43700	44400	56800	53900	57200	57200F
	JAPAN	41	1000	-	-	-	-	-
	KOREA REP	41	...	...	...	...	...	114
	URUGUAY	41	00	00	00	00	0	0
	TOTAL AREA	41	44700	44400	56800	53900	57200	57314F
	ANGOLA	47	00	00	100	00	0	0
	JAPAN	47	-	00	-	00	1	57
	SPAIN	47	4300	6100	8100	12200	11500	11553
	TOTAL AREA	47	4300	6100	8200	12200	11501	11610
	EGYPT	51	100	-	-	-	200	252
	ETHIOPIA	51	1000	400	400	400F	400F	400F
	INDIA	51	106900	134500	148800	192900	214349	210319
	IRAN	51	4700F	4700F	3000F	3400F	3400F	3400F
	JAPAN	51	-	-	-	00	-	-
	KENYA	51	...	...	100	100	100	49
	KUWAIT	51	4000F	4000F	3000F	3000F	3000F	3000F
	MADAGASCAR	51	3300	4000	4900	5000	4800	5200
	MOZAMBIQUE	51	800	2400	2600	3300	3300F	3300F
	PAKISTAN	51	19600	17900	18100	20900	15829	17460
	SAUDI ARABIA	51	12000	11800	11700	11000	11000F	10000F
	SOUTH AFRICA	51	500	500	500	600	1095	1137
	YEMEN DEM	51	-	1500	4000	4000F	4019	4019F
	TOTAL AREA	51	152900F	181700F	197100F	244600F	261492F	258536F
	AUSTRALIA	57	100	00	00	00	6	0
	INDIA	57	14800	14300	10900	14800	31939	27485
	INDONESIA	57	600	600	700	700	490	525
	THAILAND	57	-	-	-	-	300	200
	TOTAL AREA	57	15500	14900	11600	15500	32735	28210
	HONG KONG	61	12400	11100	11800	7400	9722	11331
	JAPAN	61	45900	40400	53900	57400	69835	59383
	KOREA REP	61	3000	1600	2800	3500	2873	3840
	OTHER NEI	61	30700F	36800F	47000F	48900F	49700F	49700F
	TOTAL AREA	61	92000F	89900F	115500F	117200F	132130F	124254F
	CANADA	67	700	300	400	800	1202	784
	JAPAN	67	00	-	00	00	-	29
	TOTAL AREA	67	700	300	400	800	1202	813
	AUSTRALIA	71	1900	3000	2300	2200	2966	1448
	GUAM	71	...	...	...	...	...	0
	INDONESIA	71	8800	8900	11400	10700	6732	6981
	DM KAMPUCHEA	71	100	1500	600	400	400F	400F
	WE MALAYSIA	71	47000	55200	56900	56400	61769	41001
	SARAWAK	71	1700	2500	2700	8200	15799	6586
	PAC IS TR TR	71	00	00	00	00	0	0
	PAPUA N GUIN	71	300	300	800	1000	232	85
	PHILIPPINES	71	22200	28300	13000	23500	31335	36302
	SINGAPORE	71	1900	1300	1300	1200	1196	1043
	THAILAND	71	31100	34200	44300	67700	52500	43200
	VIET NAM,SOC	71	33300	45800	40200	62000	62000F	62000F
	TOTAL AREA	71	148300	181000	173500	233300	234929F	199046F
	COLOMBIA	77	...	100	100	600	433	10
	COSTA RICA	77	100	200	200	100	73	102
	ECUADOR	77	6200	5900	6800	7800	6500F	7500F
	FR POLYNESIA	77	00	00	00	00	0	0
	GUATEMALA	77	100	100F	100F	100F	100F	100F
	HONDURAS	77	-	00	00	-	-	-
	MEXICO	77	43200	43300	44400	46000	44925	44146
	NICARAGUA	77	1600	1300	1300F	1600F	2200	2200
	PANAMA	77	200	300	300	600	608	845
	TOTAL AREA	77	51400	51200F	53200F	56800F	54839F	54903F
	AUSTRALIA	81	1900	2100	2500	2100	2755	2084
	TOTAL AREA	81	1900	2100	2500	2100	2755	2084
	ITEM TOTAL S		574500F	638700F	694800F	806600F	867948F	803309F

TABLE B45 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CREVETTES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
TOTAL SPECIES GROUP 45	TOTAL	01	00	00	00	CC	0	680
TOTAL GROUPE D'ESPECES 45	TOTAL	04	8000	8000	8200	7200	8379	8616
	TOTAL	21	21700	23100	22500	24600	33821	48237
	TOTAL	27	79000	62000	66700	71900	68067	66380
	TOTAL	31	168000	176200	179500	152100	163673	145344
	TOTAL	34	9000	10100	24200	23100	26849	25375
	TOTAL	37	11900	13100	12400	13900	16100	15017
	TOTAL	41	45200	45300	57400	54500	57700	57614
	TOTAL	47	4300	6100	8200	13900	11501	11708
	TOTAL	51	152900	181700	197100	244600	261492	261414
	TOTAL	57	21500	21100	18400	22800	41583	36818
	TOTAL	61	107300	103600	125500	136800	150123	155393
	TOTAL	67	41600	48300	49600	65900	64237	62368
	TOTAL	71	215900	256100	246600	324600	326224	276361
	TOTAL	77	79400	76400	75200	85300	78289	76088
	TOTAL	81	1900	2100	2500	2100	2755	2084
	TOTAL	87	10000	9700	8600	9200	7601	9073
	TOTAL AREAS S		977600	1042900	1102600	1252500	1318394	1258570

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
KRILL, PLANKTONIC CRUSTACEANS, ETC.

TABLE B-46 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
KRILL, CRUSTACES PLANCTONIQUES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN ANTARCTIC KRILL FR KRILL DE L'ANTARCTIQUE SP 'KRILL' DEL ANTARTICO SC EUPHAUSIA SUPERBA TC 2,26(01)005,01	JAPAN	58	-	-	-	-	643	1081
	TOTAL AREA	58	-	-	-	-	643	1081
	ITEM TOTAL S		-	-	-	-	643	1081
TOTAL SPECIES GROUP 46	TOTAL	58	-	-	-	-	643	1081
	TOTAL AREAS S		-	-	-	-	643	1081

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE CRUSTACEANS

TABLE **B-47** TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CRUSTACES MARINS DIVERS

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN MANTIS SQUILLID	ITALY	37	4100	4500	5000	3800	3962	4330
FR SQUILLE								
SP GALERA	TOTAL AREA	37	4100	4500	5000	3800	3962	4330
SC SQUILLA MANTIS								
TC 2,25(01)001,02								
	ITEM TOTAL S		4100	4500	5000	3800	3962	4330
EN MARINE CRUSTACEANS N.E.I.	INDONESIA	04	2100	2200	2200	1900	1657	1771
FR CRUSTACES MARINS N.C.A.								
SP CRUSTACEOS MARINOS N.E.P.	TOTAL AREA	04	2100	2200	2200	1900	1657	1771
SC								
TC	BELGIUM	27	00	–	100	100	277	409
	FRANCE	27	1900	1200	1200	3000	1595	1682
	GERMANY FED	27	500	1300	1000	400	1670	2182
	PORTUGAL	27	200	100	400	400	84	31
	SPAIN	27	500	500F	700	4200	400	318
	TOTAL AREA	27	3100	3100F	3400	8100	4026	4622
	BR VIRGIN IS	31	00	00	00	00	25	25
	CUBA	31	–	100	100	–	–	–
	DOMINICAN RP	31	100	100	100	100	142	230
	PUERTO RICO	31	200	300	200	100	100	183
	ST LUCIA	31	300	300	300F	300F	300F	300
	TOTAL AREA	31	600	800	700F	500F	567F	738
	CAP VERDE IS	34	100	100	100	100	100F	100F
	EQ GUINEA	34	400F	400F	400F	400F	400F	400F
	GREECE	34	100	100	100F	100F	100F	100F
	ITALY	34	2200	2000	1900	2500	1500	1500
	MOROCCO	34	00	00	100	100	59	83
	PORTUGAL	34	–	–	00	00	1	–
	SAO TOME PRN	34	00	00	00	00	0	0
	SENEGAL	34	–	–	–	–	210	61
	SIERRA LEONE	34	500	500	1000	1000	1000	1000
	SPAIN	34	20500	20500F	200	2800	1452	1452F
	SP SAHARA	34	100F	100F	100F	100F	100F	100F
	USSR	34	400	300	00	100	100	333
	TOTAL AREA	34	24300F	24000F	3900F	7200F	5022F	5129F
	ALGERIA	37	–	–	00	00	86	2
	FRANCE	37	100	200	100	00	26	45
	GREECE	37	500	500	400F	400F	400F	300F
	ITALY	37	2000	2100	2200	2100	1981	2006
	LIBYA	37	00	00	00	00	0	0
	MOROCCO	37	00	00	00	00	7	0
	SPAIN	37	600	600F	–	1300	3100	3100F
	SYRIA	37	00	00	00	00	0	0
	TUNISIA	37	–	00	00	00	1	1F
	USSR	37	500	600	700	00	400	805
	TOTAL AREA	37	3700	4000F	3400F	3800F	6001F	6259F
	BRAZIL	41	00	00	00	00	0	0
	USSR	41	–	300	2000	5700	2700	4295
	URUGUAY	41	00	00	00	00	0	0
	TOTAL AREA	41	00	300	2000	5700	2700	4295
	ITALY	47	...	...	...	300	100	...
	PORTUGAL	47	–	–	400	400	244	1
	SPAIN	47	–	–	900	2100	1100	1100F
	USSR	47	–	00	–	–	12	–
	TOTAL AREA	47	...	00	1300	2800	1456	1101F
	INDIA	51	6400	3300	3300	2400	177	9047
	KENYA	51	200	200	–	–	0	0
	MOZAMBIQUE	51	300	100	100	200	200F	200F
	REUNION	51	500	300	500	300	300	16
	SAUDI ARABIA	51	00	00	00	00	0	0
	SPAIN	51	–	–	–	–	–	160
	SRI LANKA	51	3500	3200	3700	3300	5300	6192
	TANZANIA	51	500	400	300	300	180	217
	USSR	51	100	100	100	1700	1700	2670
	TOTAL AREA	51	11500	7600	8000	8200	7857F	18502F
	INDIA	57	4400	6300	8300	6500	7477	13126
	INDONESIA	57	–	–	00	00	–	–
	USSR	57	–	900	–	–	–	–
	TOTAL AREA	57	4400	7200	8300	6500	7477	13126

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE CRUSTACEANS

TABLE B47 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CRUSTACES MARINS DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	HONG KONG	61	2000	1500	1600	1900	2139	2568
	KOREA REP	61	300	1300	3900	2100	3660	1667
	MACAO	61	6300	6500	6300	6300F	6300F	6300F
	USSR	61	300	700	1700	3300	3900	3189
	TOTAL AREA	61	8900	10000	13500	13600F	15999F	13724F
	USSR	67	7100	4400	3400	6000	1700	-
	TOTAL AREA	67	7100	4400	3400	6000	1700	-
	BRUNEI	71	300	300	500	1300	1382	1002
	FIJI	71	...	...	...	100	188	196F
	INDONESIA	71	-	-	-	-	29	36
	SABAH	71	4400	5200	5400	5600	5600	5400
	NEWCALEDONIA	71	100F	100F	100F	200F	268	250
	PORT TIMOR	71	00	00	00	00	0	0
	TOTAL AREA	71	4800F	5600F	6000F	7200F	7467	6884F
	COOK ISLANDS	77	00	00	00	00	0	0
	ECUADOR	77	1300	1700	1700	1700	1800F	1900F
	MEXICO	77	00	00	00	00	13	6
	TOTAL AREA	77	1300	1700	1700	1700	1813F	1906F
	CHILE	87	1900	1200	4400	2600	821	821F
	TOTAL AREA	87	1900	1200	4400	2600	821	821F
	ITEM TOTAL S		73700F	72100F	62200F	75800F	64563F	78878F
TOTAL SPECIES GROUP 47 TOTAL GROUPE D'ESPECES 47	TOTAL	04	2100	2200	2200	1900	1657	1771
	TOTAL	27	3100	3100	3400	8100	4026	4622
	TOTAL	31	600	800	700	500	567	738
	TOTAL	34	24300	24000	3900	7200	5022	5129
	TOTAL	37	7800	8500	8400	7600	9963	10589
	TOTAL	41	00	300	2000	5700	2700	4295
	TOTAL	47	00	00	1300	2800	1456	1101
	TOTAL	51	11500	7600	8000	8200	7857	18502
	TOTAL	57	4400	7200	8300	6500	7477	13126
	TOTAL	61	8900	10000	13500	13600	15999	13724
	TOTAL	67	7100	4400	3400	6000	1700	0
	TOTAL	71	4800	5600	6000	7200	7467	6884
	TOTAL	77	1300	1700	1700	1700	1813	1906
	TOTAL	87	1900	1200	4400	2600	821	821
	TOTAL AREAS S		77800	76600	67200	79600	68525	83208

TABLE B-51 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
FRESHWATER MOLLUSCS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MOLLUSQUES D'EAU DOUCE

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN JAPANESE CLAM	DM KAMPUCHEA	04	00	100	100	00	0	0
FR CLAM JAPONAIS	JAPAN	04	57800	36100	46500	45000	43886	47800
SP ALMEJA JAPONESA	OTHER NEI	04	...	...	800F	1200F	1369F	1369F
SC CORBICULA JAPONICA								
TC 3,17(21)025,02	TOTAL AREA	04	57800	36200	47400F	46200F	45255F	49169F
	ITEM TOTAL S		57800	36200	47400F	46200F	45255F	49169F
EN FRESHWATER MOLLUSCS N.E.I.	MEXICO	02	1000	1000	1100	1300	1508	1556
FR MOLLUSQUES D'EAU DOUCE N.C.A.								
SP MOLUSCOS DE AGUA DULCE N.E.P.	TOTAL AREA	02	1000	1000	1100	1300	1508	1556
SC								
TC	INDONESIA	04	800	800	800	700	360	417
	KOREA REP	04	-	-	-	-	65	5441
	TOTAL AREA	04	800	800	800	700	425	5858
	BULGARIA	05	-	100	100	-	-	-
	TOTAL AREA	05	-	100	100	-	-	-
	ITEM TOTAL S		1800	1900	2000	2000	1933	7414
TOTAL SPECIES GROUP 51	TOTAL	02	1000	1000	1100	1300	1508	1556
TOTAL GROUPE D'ESPECES 51	TOTAL	04	58600	37000	48200	46900	45680	55027
	TOTAL	05	00	100	100	00	0	0
	TOTAL AREAS S		59600	38100	49400	48200	47188	56583

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
ABALONES, WINKLES, CONCHS, ETC.

TABLE B-52 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ORMEAUX, BIGORNEAUX, STROMBES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN GIANT ABALONE FR ORMEAU GEANT SP ABULON GIGANTE SC HALIOTIS GIGANTEA TC 3,07(03)001,09	JAPAN	61	6500	5700	5800	5800	4971	5416
	TOTAL AREA	61	6500	5700	5800	5800	4971	5416
	ITEM TOTAL S		6500	5700	5800	5800	4971	5416
EN PERLEMOEN ABALONE FR ORMEAU SP OREJA DE MAR SC HALIOTIS MIDAE TC 3,07(03)001,11	SOUTH AFRICA	47	1900	1200	900	900	970	1078
	TOTAL AREA	47	1900	1200	900	900	970	1078
	ITEM TOTAL S		1900	1200	900	900	970	1078
EN ABALONES FR ORMEAUX SP OREJAS DE MAR (=ABULONES) SC HALIOTIS SPP. TC 3,07(03)001	KOREA REP	61	400	600	1000	2400	518	568
	TOTAL AREA	61	400	600	1000	2400	518	568
	CANADA	67	00	00	100	100	26	57
	USA	67	-	00	00	00	0	0
	TOTAL AREA	67	00	00	100	100	26	57
	MEXICO	77	6700	6400	5400	4700	6062	6407
	USA	77	1300	1300	1400	1500	1177	1020
	TOTAL AREA	77	8000	7700	6800	6200	7239	7427
	NEW ZEALAND	81	600	1500	700	800	439	505
	TOTAL AREA	81	600	1500	700	800	439	505
	ITEM TOTAL S		9000	9800	8600	9500	8222	8557
EN TOP-SHELL FR TROQUE SP PEONZA CORNUDA SC TURBO CORNUTUS TC 3,07(05)002,02	JAPAN	61	8600	8300	9100	10200	10005	10344
	KOREA REP	61	2600	3900	5000	9300	3240	3213
	TOTAL AREA	61	11200	12200	14100	19500	13245	13557
	ITEM TOTAL S		11200	12200	14100	19500	13245	13557
EN SEA SNAIL FR ESCARGOT DE MER SP LOCO (=CARACOL DE MAR) SC CONCHOLEPAS CONCHOLEPAS TC 3,09(05)023,01	CHILE	87	3800	5000	6700	5400	5928	5928F
	TOTAL AREA	87	3800	5000	6700	5400	5928	5928F
	ITEM TOTAL S		3800	5000	6700	5400	5928	5928F
EN WHELK FR BUCCIN SP BOCINA SC BUCCINUM UNDATUM TC 3,09(08)001,01	BELGIUM	27	300	400	500	500	155	678
	NETHERLANDS	27	00	00	00	00	2	1
	ENGLD WALES	27	2200	2200	2400	2900	3050	3146
	SCOTLAND	27	...	...	...	...	11	2
	TOTAL AREA	27	2500	2600	2900	3400	3218	3827
	ITEM TOTAL S		2500	2600	2900	3400	3218	3827
EN PERIWINKLE FR BIGORNEAU SP BIGARO SC LITTORINA LITTOREA TC 3,10(03)001,01	IRELAND	27	1600	1800	2200	2900	2797	2908
	NETHERLANDS	27	00	00	00	00	11	8
	SPAIN	27	200	200F	200	100	200	42
	ENGLD WALES	27	300	300	300	300	353	609
	SCOTLAND	27	1400	1400	1900	1300	1552	2034
	NORTH IRELD	27	200	200	200	200	151	117
	TOTAL AREA	27	3700	3900F	4800	4800	5064	5718
	SPAIN	37	100	100F	-	-	40	40F
	TOTAL AREA	37	100	100F	-	-	40	40F
	ITEM TOTAL S		3800	4000F	4800	4800	5104	5758F
EN PERIWINKLES N.E.I. FR BIGORNEAUX N.C.A. SP BIGAROS N.E.P. SC LITTORINA SPP. TC 3,10(03)001	USA	21	100	100	100	00	65	61
	TOTAL AREA	21	100	100	100	00	65	61
	ITEM TOTAL S		100	100	100	00	65	61

TABLE B52 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
ABALONES, WINKLES, CONCHS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ORMEAUX, BIGORNEAUX, STROMBES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN CONCHS FR STROMBES (=LAMBIS) SP ESTROMBOS SC BUSYCON SPP.,STROMBUS SPP. TC	USA	21	1500	1000	1100	1300	2087	1983
	TOTAL AREA	21	1500	1000	1100	1300	2087	1983
	BAHAMAS	31	100	100	200	200	257	291
	BELIZE	31	800	1000	1200	1100	960	960F
	GRENADA	31	100	100	100	100F	100F	100F
	HONDURAS	31	00	00	100	100	44	54
	MEXICO	31	-	-	00	1500	1803	2832
	TURKS CAICOS	31	-	00	00	00	650	650F
	USA	31	00	-	00	00	0	0
	TOTAL AREA	31	1000	1200	1600	3000F	3814F	4887F
	MEXICO	77	-	-	00	200	444	208
	TOTAL AREA	77	-	-	00	200	444	208
	ITEM TOTAL S		2500	2200	2700	4500F	6345F	7078F
EN GASTROPODS N.E.I. FR GASTROPODA N.C.A. SP GASTEROPODOS N.E.P. SC GASTROPODA TC	ARGENTINA	41	00	00	00	-	20	10
	TOTAL AREA	41	00	00	00	-	20	10
	AUSTRALIA	57	5800	6800	6600	5400	5185	2954
	TOTAL AREA	57	5800	6800	6600	5400	5185	2954
	OTHER NEI	61	00	100F	00	00	12F	12F
	TOTAL AREA	61	00	100F	00	00	12F	12F
	WE MALAYSIA	71	700	800	400	300	68	5000
	TOTAL AREA	71	700	800	400	300	68	5000
	AUSTRALIA	81	300	900	1400	1000	847	613
	TOTAL AREA	81	300	900	1400	1000	847	613
	PERU	87	500	1000	1400	1800	1570	1592
	TOTAL AREA	87	500	1000	1400	1800	1570	1592
	ITEM TOTAL S		7300	9600F	9800	8500	7702F	10181F
TOTAL SPECIES GROUP 52 TOTAL GROUPE D'ESPECES 52	TOTAL	21	1600	1100	1200	1300	2152	2044
	TOTAL	27	6200	6500	7700	8200	8282	9545
	TOTAL	31	1000	1200	1600	3000	3814	4887
	TOTAL	37	100	100	00	00	40	40
	TOTAL	41	00	00	00	00	20	10
	TOTAL	47	1900	1200	900	900	970	1078
	TOTAL	57	5800	6800	6600	5400	5185	2954
	TOTAL	61	18100	18600	20900	27700	18746	19553
	TOTAL	67	00	00	100	100	26	57
	TOTAL	71	700	800	400	300	68	5000
	TOTAL	77	8000	7700	6800	6400	7683	7635
	TOTAL	81	900	2400	2100	1800	1286	1118
	TOTAL	87	4300	6000	8100	7200	7498	7520
	TOTAL AREAS S		48600	52400	56400	62300	55770	61441

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
OYSTERS

TABLE B-53 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HUITRES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN CHILEAN FLAT OYSTER FR HUITRE PLATE CHILIENNE SP OSTRA CHILENA SC OSTREA CHILENSIS TC 3,16(C7)002,03	CHILE	87	300	100F	300	100	46	46F
	TOTAL AREA	87	300	100F	300	100	46	46F
	ITEM TOTAL S		300	100F	300	100	46	46F
EN EUROPEAN FLAT OYSTER FR HUITRE PLATE EUROPEENNE SP OSTRA EUROPEA SC OSTREA EDULIS TC 3,16(C7)002,05	FRANCE	27	19100	13900	14800	10100	14023	8979
	GERMANY FED	27	00	00	-	00	0	1
	IRELAND	27	200	300	300	400	289	497
	NETHERLANDS	27	800	900	1000	1000	1204	1381
	SPAIN	27	900	900F	1800	2200	2112	947
	SWEDEN	27	00	00	00	00	4	11
	ENGLD WALES	27	200	200	200	500	280	458
	SCOTLAND	27	00	00	00	00	1	-
	TOTAL AREA	27	21200	16200F	18100	14200	17913	12274
	FRANCE	37	00	200	100	200	126	65
	SPAIN	37	00	00	-	100	40	400F
	TURKEY	37	00	00	00	00	0	0
	YUGOSLAVIA	37	100	100	100	100	122	202
	TOTAL AREA	37	100	300	200	400	288	667F
	ITEM TOTAL S		21300	16500F	18300	14600	18201	12941F
EN OLYMPIA FLAT OYSTER FR HUITRE PLATE INDIGENE DU PACIFIQUE SP ...C SC OSTREA LURIDA TC 3,16(07)002,06	USA	67	100	100	00	100	73	100F
	TOTAL AREA	67	100	100	00	100	73	100F
	ITEM TOTAL S		100	100	00	100	73	100F
EN DEEP-SEA (=DREDGED) OYSTER FR ...B SP ...C SC OSTREA SINUATA TC 3,16(C7)002,20	NEW ZEALAND	81	8900	10000	7900	10000	9333	9198
	TOTAL AREA	81	8900	10000	7900	10000	9333	9198
	ITEM TOTAL S		8900	10000	7900	10000	9333	9198
EN FLAT OYSTERS N.E.I. FR HUITRES PLATES N.C.A. SP OSTRAS N.E.P. SC OSTREA SPP. TC 3,16(C7)002	ETHIOPIA	51	-	00	00	00	0	0
	KENYA	51	00	00	00	00	0	4
	TOTAL AREA	51	00	00	00	00	0	4
	AUSTRALIA	57	00	00	100	200	220	118
	TOTAL AREA	57	00	00	100	200	220	118
	HONDURAS	77	...	...	...	...	...	...
	MEXICO	77	1700	1400	500	700	607	782
	TOTAL AREA	77	1700	1400	500	700	607	782
	ITEM TOTAL S		1700	1400	600	900	827	904
EN PACIFIC CUPPED OYSTER FR HUITRE CREUSE DU PACIFIQUE SP OSTION DEL PACIFICO SC CRASSOSTREA GIGAS GIGAS TC 3,16(07)008,01	JAPAN	61	190800	193800	217400	229900	210583	201173
	KOREA REP	61	42600	53500	72700	93400	64948	152726
	OTHER NEI	61	13100F	12700F	13700F	14300F	13371F	13371F
	TOTAL AREA	61	246500F	260000F	303800F	337600F	288902F	367270F
	CANADA	67	2700	2900	3700	4500	3676	3036
	USA	67	27700	28500	33300	25600	13436	26492F
	TOTAL AREA	67	30400	31400	37000	30100	17112	29528F
	USA	77	4200	3900	400	200	1168	1292
	TOTAL AREA	77	4200	3900	400	200	1168	1292
	ITEM TOTAL S		281100F	295300F	341200F	367900F	307182F	398090F
EN PORTUGUESE CUPPED OYSTER FR HUITRE PORTUGAISE SP OSTION SC CRASSOSTREA GIGAS ANGULATA TC 3,16(C7)008,01	FRANCE	27	40300	19300	53000	60700	57425	82555
	PORTUGAL	27	2900	6200	4900	200	326	215
	SPAIN	27	900	900F	4400	1000	77	23
	ENGLD WALES	27	100	100	00	00	7	29
	TOTAL AREA	27	44200	26500F	62300	61900	57835	82822

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
OYSTERS

TABLE 853 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HUITRES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	GUINEABISSAU	34	-	-	-	00	0	0
	SENEGAL	34	200	300	300	400	191	128
	TOTAL AREA	34	200	300	300	400	191	128
	FRANCE	37	-	800	900	1000	2047	2404
	SPAIN	37	-	-	-	00	-	-
	TUNISIA	37	00	00	00	00	28	28F
	TOTAL AREA	37	00	800	900	1000	2075	2432F
	ITEM TOTAL S		44400	27600F	63500	63300	60101	85382F
EN MANGROVE CUPPED OYSTER FR HUITRE CREUSE DES CARAIBES SP OSTION DEL MANGLE SC CRASSOSTREA RHIZOPHORAE TC 3,16(C7)008,02	CUBA	31	3600	3600	3500	2800	1900	1900F
	DOMINICAN RP	31	00	00	00	00	7	15
	HONDURAS	31	00	00	00	-	-	-
	VENEZUELA	31	500	300	500	300	433	438
	TOTAL AREA	31	4100	3900	4000	3100	2340	2353F
	ITEM TOTAL S		4100	3900	4000	3100	2340	2353F
EN AMERICAN CUPPED OYSTER FR HUITRE CREUSE AMERICAINE SP OSTION AMERICANO SC CRASSOSTREA VIRGINICA TC 3,16(07)008,03	CANADA	21	1200	1200	900	1000	1247	1628
	USA	21	162500	182500	170000	170500	181318	180401
	TOTAL AREA	21	163700	183700	170900	171500	182565	182029
	MEXICO	31	37000	32200	30700	30100	32671	31174
	USA	31	135900	143300	122300	105100	92243	148680
	TOTAL AREA	31	172900	175500	153000	135200	124914	179854
	USA	77	100	100	00	200	6	0
	TOTAL AREA	77	100	100	00	200	6	0
	ITEM TOTAL S		336700	359300	323900	306900	307485	361883
EN SYDNEY CUPPED OYSTER FR ...B SP ...C SC CRASSOSTREA COMMERCIALIS TC 3,16(07)008,10	AUSTRALIA	71	200	100	100	...	...	...
	TOTAL AREA	71	200	100	100	...	...	...
	AUSTRALIA	81	9100	9700	10200	9000	10259	8787
	TOTAL AREA	81	9100	9700	10200	9000	10259	8787
	ITEM TOTAL S		9300	9800	10300	9000	10259	8787
EN CUPPED OYSTERS N.E.I. FR HUITRES CREUSES N.C.A. SP OSTIONES SPP. SC CRASSOSTREA SPP. TC 3,16(C7)0C8	NORTH IRELD	27	-	-	-	-	1	3
	TOTAL AREA	27	-	-	-	-	1	3
	COLOMBIA	31	00	00	00	...	...	22
	TOTAL AREA	31	00	00	00	...	...	22
	BRAZIL	41	200	400	300	300F	300F	300F
	TOTAL AREA	41	200	400	300	300F	300F	300F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
OYSTERS

TABLE B53 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
HUITRES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	AUSTRALIA	57	00	00	00	00	0	0
	INDONESIA	57	-	-	-	-	-	-
	TOTAL AREA	57	00	00	00	00	0	0
	INDONESIA	71	1100	1200	1200	1100	11	-
	THAILAND	71	2600	2800	4200	4900	4400	3500
	TOTAL AREA	71	3700	4000	5400	6000	4411	3500
	NEW ZEALAND	81	400	700	400	300	400	473
	TOTAL AREA	81	400	700	400	300	400	473
	ITEM TOTAL S		4300	5100	6100	6600F	5112F	4298F
TOTAL SPECIES GROUP 53 TOTAL GROUPE D'ESPECES 53	TOTAL	21	163700	183700	170900	171500	182565	182029
	TOTAL	27	65400	42700	80400	76100	75749	95099
	TOTAL	31	177000	179400	157000	138300	127254	182229
	TOTAL	34	200	300	300	400	191	128
	TOTAL	37	100	1100	1100	1400	2363	3099
	TOTAL	41	200	400	300	300	300	300
	TOTAL	51	00	00	00	00	0	4
	TOTAL	57	00	00	100	200	220	118
	TOTAL	61	246500	260000	303800	337600	288902	367270
	TOTAL	67	30500	31500	37000	30200	17185	29628
	TOTAL	71	3900	4100	5500	6000	4411	3500
	TOTAL	77	6000	5400	900	1100	1781	2074
	TOTAL	81	18400	20400	18500	19300	19992	18458
	TOTAL	87	300	100	300	100	46	46
	TOTAL AREAS S		712200	729100	776100	782500	720959	883982

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MUSSELS

TABLE B-54 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MOULES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN KOREAN MUSSEL	KOREA REP	61	10800	23000	23600	16200	14561	25319
FR ...B								
SP ...C	TOTAL AREA	61	10800	23000	23600	16200	14561	25319
SC MYTILUS CRASSITESTA (=CORUSCUM)								
TC 3,16(10)001,01								
	ITEM TOTAL S		10800	23000	23600	16200	14561	25319
EN CHILEAN MUSSEL	CHILE	87	5900	7800	9100	9100	7886	7886F
FR MOULE CHILIENNE								
SP CHORITO	TOTAL AREA	87	5900	7800	9100	9100	7886	7886F
SC MYTILUS CHILENSIS								
TC 3,16(10)001,03								
	ITEM TOTAL S		5900	7800	9100	9100	7886	7886F
EN BLUE MUSSEL	USA	21	1700	1800	2000	3000	2113	2544
FR MOULE COMMUNE								
SP MEJILLON COMUN	TOTAL AREA	21	1700	1800	2000	3000	2113	2544
SC MYTILUS EDULIS								
TC 3,16(10)001,05	BELGIUM	27	100	00	-	-	-	-
	DENMARK	27	20100	28900	30400	27000	28736	27798
	FRANCE	27	32500	30900	34600	26000	27727	48374
	GERMANY FED	27	9600	5600	8100	10400	15860	17042
	IRELAND	27	3500	4600	5200	3000	3465	3652
	NETHERLANDS	27	86000	95700	116200	113000	98719	112126
	PORTUGAL	27	00	00	-	-	-	2
	SPAIN	27	108600	108600F	125800	137400	94195	91976
	SWEDEN	27	200	100	00	00	58	32
	ENGLD WALES	27	5300	4400	4200	4300	5572	6209
	SCOTLAND	27	200	300	500	600	569	704
	TOTAL AREA	27	266100	279100F	325000	321700	274901	307915
	FRANCE	37	1000	8900	12500	15600	10132	6542
	SPAIN	37	1100	1100F	-	1200	200	200F
	TOTAL AREA	37	2100	10000F	12500	16800	10332	6742F
	ITEM TOTAL S		269900	290900F	339500	341500	287346	317201F
EN RIVER PLATA MUSSEL	ARGENTINA	41	6200	7200	4300	3700	3300	4400
FR MOULE DE LA PLATA								
SP MEJILLON DEL PLATA	TOTAL AREA	41	6200	7200	4300	3700	3300	4400
SC MYTILUS PLATENSIS								
TC 3,16(10)001,08								
	ITEM TOTAL S		6200	7200	4300	3700	3300	4400
EN GREEN MUSSEL	THAILAND	71	195000	214600	71100	11000	13500	67400
FR ...B								
SP ...C	TOTAL AREA	71	195000	214600	71100	11000	13500	67400
SC MYTILUS SMARAGDINUS								
TC 3,16(10)001,10								
	ITEM TOTAL S		195000	214600	71100	11000	13500	67400
EN MEDITERRANEAN MUSSEL	BULGARIA	37	400	200	300	200	0	0
FR MOULE MEDITERRANEENNE	ITALY	37	14300	19000	16900	13900	5910	4548
SP MEJILLON MEDITERRANEO	TUNISIA	37	300	100	300	300	64	64F
SC MYTILUS GALLOPROVINCIALIS	TURKEY	37	00	100	100F	100F	100F	100F
TC 3,16(10)001,12	YUGOSLAVIA	37	200	200	500	300	287	320
	TOTAL AREA	37	15200	19600	18100F	14800F	6361F	5032F
	ITEM TOTAL S		15200	19600	18100F	14800F	6361F	5032F
EN NEW ZEALAND MUSSEL	NEW ZEALAND	81	1000	1200	2500	2400	2138	1304
FR MOULE DE LA NOUVELLE ZELANDE								
SP MEJILLON DE NUEVA ZELANDA	TOTAL AREA	81	1000	1200	2500	2400	2138	1304
SC MYTILUS CANALICULUS								
TC 3,16(10)001,16								
	ITEM TOTAL S		1000	1200	2500	2400	2138	1304
EN AUSTRALIAN MUSSEL	AUSTRALIA	57	200	400	600	00	0	3
FR MOULE D'AUSTRALIE								
SP MEJILLON DE AUSTRALIA	TOTAL AREA	57	200	400	600	00	0	3
SC MYTILUS PLANULATUS								
TC 3,16(10)001,17	AUSTRALIA	81	100	100	00	00	63	92
	TOTAL AREA	81	100	100	00	00	63	92
	ITEM TOTAL S		300	500	600	00	63	95

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MUSSELS

TABLE B54 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MOULES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN HORSE MUSSELS FR ...B	THAILAND	71	35600	39100	16200	16700	12900	18500
SP ...C SC MODIOLUS SPP. TC 3,16(10)028	TOTAL AREA	71	35600	39100	16200	16700	12900	18500
	ITEM TOTAL S		35600	39100	16200	16700	12900	18500
EN LARGE MUSSEL FR ...B	VENEZUELA	31	200	100	400	400	384	121
SP MEJILLON NEGRO SC PERNA PERNA TC 3,16(10)032,01	TOTAL AREA	31	200	100	400	400	384	121
	ITEM TOTAL S		200	100	400	400	384	121
EN CHOLGA (=CHORO) MUSSEL FR ...B	ARGENTINA	41	100	500	800	500	0	0
SP CHOLGA (=CHORO) SC AULACOMYA ATER	TOTAL AREA	41	100	500	800	500	0	0
TC 3,16(10)038,01	CHILE	87	13300	16500	15400	10600	13028	13028F
	PERU	87	10200	10500	11400	14900	9873	11906
	TOTAL AREA	87	23500	27000	26800	25500	22901	24934F
	ITEM TOTAL S		23600	27500	27600	26000	22901	24934F
EN MUSSELS N.E.I. FR MOULES N.C.A.	URUGUAY	41	400	400	400	300	300	200
SP MEJILLONES N.E.P. SC	TOTAL AREA	41	400	400	400	300	300	200
TC	KOREA REP	61	400	2000	2200	1400	2283	577
	TOTAL AREA	61	400	2000	2200	1400	2283	577
	MEXICO	77	300	400	300	300	323	595
	TOTAL AREA	77	300	400	300	300	323	595
	ITEM TOTAL S		1100	2800	2900	2000	2906	1372
TOTAL SPECIES GROUP 54 TOTAL GROUPE D'ESPECES 54	TOTAL	21	1700	1800	2000	3000	2113	2544
	TOTAL	27	266100	279100	325000	321700	274901	307915
	TOTAL	31	200	100	400	400	384	121
	TOTAL	37	17300	29600	30600	31600	16693	11774
	TOTAL	41	6700	8100	5500	4500	3600	4600
	TOTAL	57	200	400	600	00	0	3
	TOTAL	61	11200	25000	25800	17600	16844	25896
	TOTAL	71	230600	253700	87300	27700	26400	85900
	TOTAL	77	300	400	300	300	323	595
	TOTAL	81	1100	1300	2500	2400	2201	1396
	TOTAL	87	29400	34800	35900	34600	30787	32820
	TOTAL AREAS S		564800	634300	515900	443800	374246	473564

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SCALLOPS, PECTENS, ETC.

TABLE B-55 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
COQUILLES ST. JACQUES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN JAPANESE SCALLOP	JAPAN	61	16500	25600	46600	61600	87880	100530
FR PECTEN JAPONAIS	OTHER NEI	61	00	00	400F	200F	54F	54F
SP VIEIRA JAPONESA								
SC PECTEN YESSOENSIS	TOTAL AREA	61	16500	25600	47000F	61800F	87934F	100584F
TC 3,16(08)003,07								
	ITEM TOTAL S		16500	25600	47000F	61800F	87934F	100584F
EN COMMON SCALLOP	FAEROE IS	27	-	900	500	700	600	496
FR COQUILLE ST. JACQUES	FRANCE	27	12000	17000	17600	25300	20623	20833
SP VIEIRA	ICELAND	27	2400	3900	7400	4700	2851	2784
SC PECTEN MAXIMUS	IRELAND	27	100	700	500	100	231	326
TC 3,16(08)003,09	SPAIN	27	00	00	00	100	228	456
	ENGLD WALES	27	700	900	2700	7800	5170	2795
	SCOTLAND	27	3700	7600	6200	8700	1685	2117
	NORTH IRELD	27	00	00	00	00	15	42
	CHANNEL IS	27	100	200	300	200	400	70
	ISLE OF MAN	27	...	...	...	...	...	1382
	TOTAL AREA	27	19000	31200	35200	47600	31803	31301
	FRANCE	37	00	00	00	00	27	30
	TURKEY	37	00	200	200F	200F	200F	200F
	TOTAL AREA	37	00	200	200F	200F	227F	230F
	ITEM TOTAL S		19000	31400	35400F	47800F	32030F	31531F
EN AUSTRALIAN SCALLOP	AUSTRALIA	57	1900	6100	7600	12500	9043	1416
FR PECTEN D'AUSTRALIE								
SP VIEIRA DE AUSTRALIA	TOTAL AREA	57	1900	6100	7600	12500	9043	1416
SC PECTEN MERIDIONALIS								
TC 3,16(08)003,12								
	ITEM TOTAL S		1900	6100	7600	12500	9043	1416
EN NEW ZEALAND SCALLOP	NEW ZEALAND	81	600	1800	1800	2500	3389	9385
FR PECTEN DE LA NOUVELLE ZELANDE								
SP VIEIRA DE NUEVA ZELANDA	TOTAL AREA	81	600	1800	1800	2500	3389	9385
SC PECTEN NOVAEZEALANDIAE								
TC 3,16(08)003,13								
	ITEM TOTAL S		600	1800	1800	2500	3389	9385
EN SEA SCALLOP	CANADA	21	47100	40600	43700	40500	52851	66651
FR PECTEN D'AMERIQUE	USA	21	19200	18300	22200	17900	22667	36301
SP VIEIRA AMERICANA								
SC PLACOPECTEN MAGELLANICUS	TOTAL AREA	21	66300	58900	65900	58400	75518	102952
TC 3,16(08)014,04								
	USA	67	5100	3300	4100	3500	1780	1428
	TOTAL AREA	67	5100	3300	4100	3500	1780	1428
	ITEM TOTAL S		71400	62200	70000	61900	77298	104380
EN CALICO SCALLOP	USA	31	10400	11200	10000	4000	4601	10919
FR ...B								
SP ...C	TOTAL AREA	31	10400	11200	10000	4000	4601	10919
SC ARGOPECTEN GIBBUS								
TC 3,16(08)030,01								
	ITEM TOTAL S		10400	11200	10000	4000	4601	10919
EN BAY SCALLOP	USA	21	5800	8300	7000	900	2596	6760
FR ...B								
SP ...C	TOTAL AREA	21	5800	8300	7000	900	2596	6760
SC ARGOPECTEN IRRADIANS								
TC 3,16(08)030,02								
	ITEM TOTAL S		5800	8300	7000	900	2596	6760
EN QUEEN SCALLOP	IRELAND	27	...	...	...	...	...	13
FR VANNEAU	ENGLD WALES	27	...	...	...	...	2572	3318
SP VOLANDEIRA	SCOTLAND	27	...	...	...	...	3233	5445
SC CHLAMYS OPERCULARIS	NORTH IRELD	27	400	500	600	500	149	134
TC 3,16(08)036,05	CHANNEL IS	27	00	00	800	2000	959	110
	TOTAL AREA	27	400	500	1400	2500	6913	9020
	ITEM TOTAL S		400	500	1400	2500	6913	9020
EN SCALLOPS N.E.I.	SPAIN	27	100	100F	00	-	-	-
FR PECTENS N.C.A.	ISLE OF MAN	27	...	...	...	...	...	1965
SP VIEIRAS N.E.P.								
SC PECTINIDAE	TOTAL AREA	27	100	100F	00	...	...	1965
TC 3,16(08)								

TABLE B55 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SCALLOPS, PECTENS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
COQUILLES ST. JACQUES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	USA	31	500	400	600	6800	978	2327
	TOTAL AREA	31	500	400	600	6800	978	2327
	ARGENTINA	41	14000	5900	1700	-	0	1000
	TOTAL AREA	41	14000	5900	1700	-	0	1000
	AUSTRALIA	57	1300	200	00	200	26	26
	INDONESIA	57	-	00	00	00	7	8
	TOTAL AREA	57	1300	200	00	200	33	34
	AUSTRALIA	71	2300	1800	2200	4100	3349	1496
	INDONESIA	71	-	00	00	00	852	826
	TOTAL AREA	71	2300	1800	2200	4100	4201	2322
	AUSTRALIA	81	-	1200	300	100	8	0
	TOTAL AREA	81	-	1200	300	100	8	0
	PERU	87	400	400	400	3100	982	797
	TOTAL AREA	87	400	400	400	3100	982	797
	ITEM TOTAL S		18600	10000F	5200	14300	6202	8445
TOTAL SPECIES GROUP 55 TOTAL GROUPE D'ESPECES 55	TOTAL	21	72100	67200	72900	59300	78114	109712
	TOTAL	27	19500	31800	36600	50100	38716	42286
	TOTAL	31	10900	11600	10600	10800	5579	13246
	TOTAL	37	00	200	200	200	227	230
	TOTAL	41	14000	5900	1700	00	0	1000
	TOTAL	57	3200	6300	7600	12700	9076	1450
	TOTAL	61	16500	25600	47000	61800	87934	100584
	TOTAL	67	5100	3300	4100	3500	1780	1428
	TOTAL	71	2300	1800	2200	4100	4201	2322
	TOTAL	81	600	3000	2100	2600	3397	9385
	TOTAL	87	400	400	400	3100	982	797
	TOTAL AREAS S		144600	157100	185400	208200	230006	282440

TABLE B-56 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CLAMS, COCKLES, ARKSHELLS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CLAMS, COQUES, ARCHES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN ARKSHELLS	HONDURAS	31	00	00	00	-	-	-
FR ARCHES	VENEZUELA	31	5400	4100	6200	9100	12178	8751
SP PEPITONES								
SC ARCA SPP.	TOTAL AREA	31	5400	4100	6200	9100	12178	8751
TC 3,16(04)005								
	KOREA REP	61	500	1900	1400	3300	2628	3219
	TOTAL AREA	61	500	1900	1400	3300	2628	3219
	THAILAND	71	11500	12600	4700	5200	3100	5500
	TOTAL AREA	71	11500	12600	4700	5200	3100	5500
	MEXICO	77	00	100	600	500	491	1020
	TOTAL AREA	77	00	100	600	500	491	1020
	ITEM TOTAL S		17400	18700	12900	18100	18397	18490
EN BLOOD COCKLE	KOREA REP	61	23200	22900	15300	17400	17148	12371
FR ...B	OTHER NEI	61	100F	100F	100F	100F	57F	57F
SP ARCA DEL PACIFICO OCCIDENTAL								
SC ANADARA GRANOSA	TOTAL AREA	61	23300F	23000F	15400F	17500F	17205F	12428F
TC 3,16(04)071,01								
	WE MALAYSIA	71	31700	28600	29800	40000	48983	29000
	TOTAL AREA	71	31700	28600	29800	40000	48983	29000
	ITEM TOTAL S		55000F	51600F	45200F	57500F	66188F	41428F
EN 'MOGAI' CLAM	JAPAN	61	28300	59900	36100	20200	36530	18489
FR CLAM 'MOGAI'								
SP ARCA JAPONESA	TOTAL AREA	61	28300	59900	36100	20200	36530	18489
SC ANADARA SUBCRENATA								
TC 3,16(04)071,02								
	ITEM TOTAL S		28300	59900	36100	20200	36530	18489
EN BLOOD COCKLES	INDONESIA	57	00	00	00	00	1	-
FR ...B								
SP ARCAS	TOTAL AREA	57	00	00	00	00	1	-
SC ANADARA SPP.								
TC 3,16(04)071	INDONESIA	71	500	500	600	500	603	695
	TOTAL AREA	71	500	500	600	500	603	695
	ITEM TOTAL S		500	500	600	500	604	695
EN OCEAN QUAHOG	USA	21	6300	7400	5100	5300	2920	569
FR QUAHAUG DE MER								
SP ...C	TOTAL AREA	21	6300	7400	5100	5300	2920	569
SC ARCTICA ISLANDICA								
TC 3,17(04)045,01								
	ITEM TOTAL S		6300	7400	5100	5300	2920	569
EN COMMON COCKLE	PORTUGAL	27	1800	700	...	3200	1821	1635
FR COQUE COMMUNE	SPAIN	27	16200	16200F	11100	11100	10953	15664
SP BERBERECHO	ENGLD WALES	27	15100	12900	14800	18600	18305	16382
SC CARDIUM EDULE	SCOTLAND	27	00	100	-	00	1	3
TC 3,17(09)001,03								
	TOTAL AREA	27	33100	29900F	25900	32900	31080	33684
	SPAIN	34	-	-	-	500	-	-
	TOTAL AREA	34	-	-	-	500	-	-
	SPAIN	37	900	900F	900	800	2500	2500F
	TOTAL AREA	37	900	900F	900	800	2500	2500F
	ITEM TOTAL S		34000	30800F	26800	34200	33580	36184F
EN COCKLES N.E.I.	KOREA REP	61	-	-	-	-	8853	18778
FR COQUES N.C.A.								
SP BERBERECHOS (=CARDIDOS) N.E.P.	TOTAL AREA	61	-	-	-	-	8853	18778
SC CARDIDAE								
TC 3,17(09)								
	ITEM TOTAL S		-	-	-	-	8853	18778
EN HEN CLAM	JAPAN	61	4100	3600	4800	3400	3312	3497
FR ...B								
SP ...C	TOTAL AREA	61	4100	3600	4800	3400	3312	3497
SC MACTRA SACHALINENSIS								
TC 3,17(10)008,02								
	ITEM TOTAL S		4100	3600	4800	3400	3312	3497

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SURF CLAM FR MACTRE SOLIDE SP ...C SC SPISULA SOLIDISSIMA TC 3,17(10)020,01	CANADA	21	100	200	200	100	160	115
	USA	21	152900	118800	135000	186000	228345	187496
	TOTAL AREA	21	153000	119000	135200	186100	228505	187611
	ITEM TOTAL	S	153000	119000	135200	186100	228505	187611
EN STRIPED VENUS FR PETITE PRAIRE SP CHIRLA SC VENUS GALLINA TC 3,17(11)004,05	SPAIN	27	11700	11700F	3300	300	1200	113
	TOTAL AREA	27	11700	11700F	3300	300	1200	113
	SPAIN	34	-	-	800	300	-	-
	TOTAL AREA	34	-	-	800	300	-	-
	SPAIN	37	500	500F	600	400	200	200F
	TOTAL AREA	37	500	500F	600	400	200	200F
	ITEM TOTAL	S	12200	12200F	4700	1000	1400	313F
EN JAPANESE HARD CLAM FR ...B SP ...C SC MERETRIX LUSORIA TC 3,17(11)017,01	JAPAN	61	5000	4500	3200	5100	10233	4084
	KOREA REP	61	8100	11700	9200	7700	5938	7368
	TOTAL AREA	61	13100	16200	12400	12800	16171	11452
	ITEM TOTAL	S	13100	16200	12400	12800	16171	11452
EN HARD CLAMS FR ...B SP ...C SC MERETRIX SPP. TC 3,17(11)017	INDONESIA	57	-	00	00	00	29	139
	TOTAL AREA	57	-	00	00	00	29	139
	INDONESIA	71	-	00	00	00	-	-
	TOTAL AREA	71	-	00	00	00	-	-
	ITEM TOTAL	S	-	00	00	00	29	139
EN JAPANESE (=MANILA) CLAM FR CLAM JAPONAIS SP ALMEJA JAPONESA SC VENERUPIS JAPONICA TC 3,17(11)018,01	JAPAN	61	142000	126400	115600	114500	137719	122052
	KOREA REP	61	10700	15100	15000	17500	22927	38255
	TOTAL AREA	61	152700	141500	130600	132000	160646	160307
	ITEM TOTAL	S	152700	141500	130600	132000	160646	160307
EN GROOVED CARPET SHELL FR PALOURDE SP ALMEJA FINA SC VENERUPIS (=TAPES) DECUSSATA TC 3,17(11)018,02	IRELAND	27	...	...	...	...	...	18
	PORTUGAL	27	100	100	...	...	151	178
	SPAIN	27	300	300F	5300	1600	-	1464
	TOTAL AREA	27	400	400F	5300	1600	151	1660
	SPAIN	34	-	-	-	100	-	-
	TOTAL AREA	34	-	-	-	100	-	-
	SPAIN	37	00	00	00	100	200	200F
	TOTAL AREA	37	00	00	00	100	200	200F
	ITEM TOTAL	S	400	400F	5300	1800	351	1860F
EN CARPET SHELL FR PALOURDE SP ALMEJA BABOSA SC TAPES PULLASTRA TC 3,17(11)023,01	FRANCE	27	-	-	-	-	-	770
	SPAIN	27	1600	1600F	4200	5200	4800	5094
	TOTAL AREA	27	1600	1600F	4200	5200	4800	5864
	SPAIN	34	-	-	-	600	-	-
	TOTAL AREA	34	-	-	-	600	-	-
	FRANCE	37	-	-	-	-	282	90
	SPAIN	37	500	500F	600	1000	800	800F
	TOTAL AREA	37	500	500F	600	1000	1082	890F
	ITEM TOTAL	S	2100	2100F	4800	6800	5882	6754F

TABLE B56 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CLAMS, COCKLES, ARKSHELLS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CLAMS, COQUES, ARCHES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN BUTTER CLAM	CANADA	67	1100	1100	1600	700	1110	1173
FR COQUE JAUNE								
SP ...C	TOTAL AREA	67	1100	1100	1600	700	1110	1173
SC SAXIDOMUS GIGANTEUS								
TC 3,17(11)037,02								
	ITEM TOTAL	S	1100	1100	1600	700	1110	1173
EN SHORT NECK CLAM	THAILAND	71	5800	6400	14100	18000	13800	11400
FR ...B								
SP ...C	TOTAL AREA	71	5800	6400	14100	18000	13800	11400
SC PAPHIA SPP.								
TC 3,17(11)041								
	ITEM TOTAL	S	5800	6400	14100	18000	13800	11400
EN 'TACA' CLAM	CHILE	87	7500	3100	8500	9000	6938	6938F
FR ...B								
SP TACA	TOTAL AREA	87	7500	3100	8500	9000	6938	6938F
SC PROTOTHACA THACA								
TC 3,17(11)055,03								
	ITEM TOTAL	S	7500	3100	8500	9000	6938	6938F
EN HARD CLAM	CANADA	21	500	1000	100	00	175	192
FR PRAIRE	USA	21	50600	53700	48900	43700	40991	43039
SP ...C								
SC MERCENARIA MERCENARIA	TOTAL AREA	21	51100	54700	49000	43700	41166	43231
TC 3,17(11)075,01								
	USA	31	5600	1600	2000	2500	2397	2627
	TOTAL AREA	31	5600	1600	2000	2500	2397	2627
	USA	67	900	800	800	2200	2612	932
	TOTAL AREA	67	900	800	800	2200	2612	932
	USA	77	-	-	1300	-	-	-
	TOTAL AREA	77	-	-	1300	-	-	-
	ITEM TOTAL	S	57600	57100	53100	48400	46175	46790
EN VENUS CLAMS	HONDURAS	31	00	00	00	00	0	0
FR PETITES PRAIRES	MEXICO	31	00	100	100	100	56	72
SP ALMEJAS (=VENERIDOS)	VENEZUELA	31	200	100	300	00	117	94
SC VENERIDAE								
TC 3,17(11)	TOTAL AREA	31	200	200	400	100	173	166
	HONDURAS	77	00	00	00	00	0	1
	MEXICO	77	2700	2700	13300	2500	1833	1830
	TOTAL AREA	77	2700	2700	13300	2500	1833	1831
	ITEM TOTAL	S	2900	2900	13700	2600	2006	1997
EN RAZOR CLAMS	SPAIN	27	200	200F	200	100	848	482
FR COUTEAUX								
SP NAVAJAS (=SOLENIDOS)	TOTAL AREA	27	200	200F	200	100	848	482
SC SOLEN SPP.								
TC 3,17(16)003	SPAIN	37	00	00	-	-	-	-
	TOTAL AREA	37	00	00	-	-	-	-
	ITEM TOTAL	S	200	200F	200	100	848	482
EN ATLANTIC RAZOR CLAM	USA	21	00	00	00	00	0	4
FR COUTEAU DE L'ATLANTIQUE								
SP NAVAJA (=SOLEN) DEL ATLANTICO	TOTAL AREA	21	00	00	00	00	0	4
SC ENSIS DIRECTUS								
TC 3,17(16)005,02								
	ITEM TOTAL	S	00	00	00	00	0	4
EN PACIFIC RAZOR CLAM	USA	67	400	300	200	100	168	54
FR COUTEAU DU PACIFIQUE								
SP NAVAJA DEL PACIFICO	TOTAL AREA	67	400	300	200	100	168	54
SC SILIQUA PATULA								
TC 3,17(16)007,01								
	ITEM TOTAL	S	400	300	200	100	168	54
EN SOFT CLAM	CANADA	21	3300	3900	2900	2800	1942	1989
FR MYE	USA	21	28500	27900	18900	19400	17463	15922
SP ALMEJA DE CAN								
SC MYA ARENARIA	TOTAL AREA	21	31800	31800	21800	22200	19405	17911
TC 3,17(17)006,01								

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CLAMS, COCKLES, ARKSHELLS, ETC.

TABLE B56 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CLAMS, COQUES, ARCHES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	USA	67	00	-	00	400	357	285
	TOTAL AREA	67	00	-	00	400	357	285
	ITEM TOTAL S		31800	31800	21800	22600	19762	18196
EN GEODUCK CLAM FR ...B SP ...C SC PANOPEA GENEROSA TC 3,17(18)089,01	USA	67	00	300	200	200	294	272
	TOTAL AREA	67	00	300	200	200	294	272
	ITEM TOTAL S		00	300	200	200	294	272
EN 'MACHA' CLAM FR ...B SP MACHA SC MESODESMA DONACIUM TC 3,17(24)039,01	CHILE	87	5000	4100	3700	2200	1903	1903F
	TOTAL AREA	87	5000	4100	3700	2200	1903	1903F
	ITEM TOTAL S		5000	4100	3700	2200	1903	1903F
EN CLAMS N.E.I. FR CLAMS N.C.A. SP ALMEJAS N.E.P. SC TC	CANADA	21	400	700	600	1000	284	151
	TOTAL AREA	21	400	700	600	1000	284	151
	SPAIN	27	-	-	4700	4300	1800	205
	ENGLD WALES	27	-	-	00	00	3	192
	TOTAL AREA	27	-	-	4700	4300	1803	397
	COLOMBIA	31	00	00	-	100	94	274
	USA	31	200	200	00	-	-	-
	TOTAL AREA	31	200	200	00	100	94	274
	URUGUAY	41	00	00	00	00	0	300
	TOTAL AREA	41	00	00	00	00	0	300
	MOZAMBIQUE	51	100	100	00	00	0	0
	TOTAL AREA	51	100	100	00	00	0	0
	AUSTRALIA	57	00	00	00	100	203	193
	TOTAL AREA	57	00	00	00	100	203	193
	JAPAN	61	110000	69800	111600	79600	80874	85684
	KOREA REP	61	11500	13200	19600	24500	10652	7045
	OTHER NEI	61	4600F	4100F	5200F	9500F	14093F	14093F
	TOTAL AREA	61	126100F	87100F	136400F	113600F	105619F	106822F
	USA	67	00	00	100	00	65	484
	TOTAL AREA	67	00	00	100	00	65	484
	ITEM TOTAL S		126800F	88100F	141800F	119100F	108068F	108621F
TOTAL SPECIES GROUP 56 TOTAL GROUPE D'ESPECES 56	TOTAL	21	242600	213600	211700	258300	292280	249477
	TOTAL	27	47000	43800	43600	44400	39882	42200
	TOTAL	31	11400	6100	8600	11800	14842	11818
	TOTAL	34	00	00	800	1500	0	0
	TOTAL	37	1900	1900	2100	2300	3982	3790
	TOTAL	41	00	00	00	00	0	300
	TOTAL	51	100	100	00	00	0	0
	TOTAL	57	00	00	0C	100	233	332
	TOTAL	61	348100	333200	337100	302800	350964	334992
	TOTAL	67	2400	2500	2900	3600	4606	3200
	TOTAL	71	49500	48100	49200	63700	66486	46595
	TOTAL	77	2700	2800	15200	3000	2324	2851
	TOTAL	87	12500	7200	12200	11200	8841	8841
	TOTAL AREAS S		718200	659300	683400	702700	784440	704396

TABLE B-57 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ENCORNETS, SEICHES, POULPES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN COMMON CUTTLEFISH	ITALY	37	12100	11600	14300	12000	13212	11820
FR SEICHE COMMUNE	TUNISIA	37	600F	600	400	...	857	857F
SP JIBIA (=SEPIA)	TURKEY	37	300	300	300F	300F	300F	300F
SC SEPIA OFFICINALIS	YUGOSLAVIA	37	200	200	200	200	206	233
TC 3,21(02)002,02								
	TOTAL AREA	37	13200F	12700	15200F	12500F	14575F	13210F
	ITEM TOTAL S		13200F	12700	15200F	12500F	14575F	13210F
EN CUTTLEFISHES N.E.I.	DENMARK	27	00	00	00	00	0	-
FR SEICHES N.C.A.	FRANCE	27	...	...	...	...	3945	6591
SP JIBIAS, GLOBITOS N.E.P.	JAPAN	27	-	-	00	-	-	-
SC SEPIA SPP.,SEPIOLA SPP.	NETHERLANDS	27	100	00	00	00	49	36
TC 3,21(02)	PORTUGAL	27	400	1300	...	...	1176	896
	SPAIN	27	5600	5600F	4200	4000	3585	3585F
	TOTAL AREA	27	6100	6900F	4200	4000	8755	11108F
	CAMEROON	34	00	...	00	00	0	0
	CONGO	34	00	00	00	00	0	0
	GABON	34	...	...	...	...	5F	8
	GAMBIA	34	-	-	00	200	-	-
	GHANA	34	...	...	...	...	...	584
	GREECE	34	2600	2900	2400F	2400F	2100F	1700F
	JAPAN	34	13700	15900	18000	18700	11670	7303
	MAURITANIA	34	900	900	400	400	400F	400F
	PORTUGAL	34	1000	00	...	...	171	194
	SPAIN	34	4900	4900F	12000	34600	21441	21441F
	TOGO	34	...	...	...	...	1F	1
	TOTAL AREA	34	23100	24600F	32800F	56300F	35788F	31631F
	CYPRUS	37	...	...	...	...	...	44
	EGYPT	37	400	400	400	300	304	322
	FRANCE	37	...	...	...	...	296	298
	GREECE	37	400	400	400F	400F	300F	300F
	MALTA	37	00	00	00	00	2	3
	SPAIN	37	2400	2400F	2500	1700	1500	1500F
	TOTAL AREA	37	3200	3200F	3300F	2400F	2402F	2467F
	ARGENTINA	41	-	-	-	-	0	...
	TOTAL AREA	41	-	-	-	-	0	...
	ANGOLA	47	00	00	100	00	0	0
	JAPAN	47	100	-	-	-	-	9
	PORTUGAL	47	-	-	-	-	7	7
	TOTAL AREA	47	100	00	100	00	7	16
	EGYPT	51	100	-	-	-	-	65
	JAPAN	51	2900	4600	6800	4900	5359	3600
	YEMEN DEM	51	4100	4500	7000	7000F	-	-
	TOTAL AREA	51	7100	9100	13800	11900F	5359	3665
	AUSTRALIA	57	00	00	00	00	1	0
	INDONESIA	57	100	100	100	100	79	76
	THAILAND	57	-	-	-	200	500	400
	TOTAL AREA	57	100	100	100	300	580	476
	HONG KONG	61	1100	1300	1000	1100	1094	1776
	JAPAN	61	14700	15400	15200	12200	17169	15517
	KOREA REP	61	3100	5400	4000	5200	6504	10932
	OTHER NEI	61	8400F	8900F	11200F	13400F	8261F	8261F
	TOTAL AREA	61	27300F	31000F	31400F	31900F	33028F	36486F
	INDONESIA	71	600	600	600	500	616	619
	WE MALAYSIA	71	3500	3600	3100	4300	6664	7916
	SINGAPORE	71	-	00	200	200	2	2
	THAILAND	71	12100	13300	23900	22000	20500	17300
	VIET NAM,SOC	71	4000F	5000F	10700	12900	12900F	12900F
	TOTAL AREA	71	20200F	22500F	38500	39900	40682F	38737F
	ITEM TOTAL S		87200F	97400F	124200F	146700F	126601F	124586F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC.

TABLE B57 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ENCORNETS, SEICHES, POULPES, ETC.

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN LONG-FINNED SQUID	CUBA	21	-	-	00	-	-	-
FR ...B	JAPAN	21	12900	11400	15900	14400	13375	11200
SP ...C	SPAIN	21	-	-	7700	14900	9635	7698
SC LOLIGO PEALEI								
TC 3,21(04)001,05	TOTAL AREA	21	12900	11400	23600	29300	23010	18898
	ITEM TOTAL S		12900	11400	23600	29300	23010	18898
EN COMMON SQUIDS	BELGIUM	27	200	100	100	100	90	206
FR ENCORNETS	FRANCE	27	7900	11500	7400	11500	3374	4094
SP CALAMARES	SPAIN	27	3200	3200F	2000	2400	4200	2786
SC LOLIGO SPP.	CHANNEL IS	27	00	00	00	00	0	1
TC 3,21(04)001								
	TOTAL AREA	27	11300	14800F	9500	14000	7664	7087
	COSTA RICA	31	00	00	00	00	0	0
	CUBA	31	00	-	-	-	-	-
	DOMINICAN RP	31	00	00	00	00	35	42
	MEXICO	31	100	100	00	00	90	87
	USA	31	00	00	00	00	47	74
	VENEZUELA	31	400	800	1200	1700	2208	1625
	TOTAL AREA	31	500	900	1200	1700	2380	1828
	ARGENTINA	34	100	00	00	00	0	0
	CUBA	34	00	00	-	-	-	-
	GREECE	34	400	700	500F	600F	500F	400F
	SENEGAL	34	-	-	-	-	1395	2806
	SPAIN	34	7400	7400F	12900	17900	26581	26581F
	TOTAL AREA	34	7900	8100F	13400F	18500F	28476F	29787F
	FRANCE	37	100	1000	1400	1500	216	288
	GREECE	37	200	200	200F	200F	100F	100F
	ITALY	37	5200	4600	4800	3900	4834	4792
	LIBYA	37	00	00	00	00	0	0
	MALTA	37	00	00	00	00	6	5
	SPAIN	37	2500	2500F	1200	1000	1100	1100F
	TUNISIA	37	100	00	100	...	104	104F
	TURKEY	37	100	00	00	00	0	0
	YUGOSLAVIA	37	200	200	200	200	271	263
	TOTAL AREA	37	8400	8500F	7900F	6800F	6631F	6652F
	ARGENTINA	41	200	100	100	200	200	140
	BRAZIL	41	500	400	400	400F	400F	400F
	TOTAL AREA	41	700	500	500	600F	600F	540F
	SOUTH AFRICA	47	300	200	300	600	1318	839
	TOTAL AREA	47	300	200	300	600	1318	839
	AUSTRALIA	57	200	200	100	200	87	59
	INDONESIA	57	700	700	700	600	1013	1042
	THAILAND	57	-	-	-	100	400	200
	TOTAL AREA	57	900	900	800	900	1500	1301
	USA	67	00	00	00	00	-	-
	TOTAL AREA	67	00	00	00	00	-	-
	AUSTRALIA	71	100	00	100	100	68	106
	INDONESIA	71	6300	6400	6700	5800	5715	5908
	SINGAPORE	71	-	300	300	300	202	176
	THAILAND	71	21400	23500	44700	37400	41600	32000
	TOTAL AREA	71	27800	30200	51800	43600	47585	38190
	COSTA RICA	77	00	00	00	00	6	10
	EL SALVADOR	77	00	-	00	00	0	0
	MEXICO	77	100	100	200	100	90	365
	USA	77	11200	14300	9100	4500	10571	7820
	TOTAL AREA	77	11300	14400	9300	4600	10667	8195
	PERU	87	300	400	700	300	92	466
	TOTAL AREA	87	300	400	700	300	92	466
	ITEM TOTAL S		69400	78900F	95400F	91600F	106913F	94885F

TABLE B57 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ENCORNETS, SEICHES, POULPES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SHORT-FINNED SQUID	IRELAND	21	-	-	-	-	-	3098
FR FAUX ENCORNET	JAPAN	21	...	200	2400	1100	3556	3356
SP VOLADOR	SPAIN	21	...	...	...	...	6767	2471
SC ILLEX ILLECEBROSUS								
TC 3,21(05)010,01	TOTAL AREA	21	...	200	2400	1100	10323	8925
	ARGENTINA	41	1200	1700	1600	3900	4900	4100
	URUGUAY	41	100	100	200	200	100	500
	TOTAL AREA	41	1300	1800	1800	4100	5000	4600
	SPAIN	47	-	-	-	-	-	1364
	TOTAL AREA	47	-	-	-	-	-	1364
	ITEM TOTAL S		1300	2000	4200	5200	15323	14889
EN MEDITERRANEAN FLYING SQUID	GREECE	37	300	300	300F	300F	200F	200F
FR FAUX ENCORNET	SPAIN	37	100	100F	-	-	100	100F
SP VOLADOR								
SC ILLEX COINDETII	TOTAL AREA	37	400	400F	300F	300F	300F	300F
TC 3,21(05)010,02	ITEM TOTAL S		400	400F	300F	300F	300F	300F
EN TASMANIAN FLYING SQUID	JAPAN	57	-	-	-	-	-	232
FR CALMAR DE TASMANIE								
SP POTA DE TASMANIA	TOTAL AREA	57	-	-	-	-	-	232
SC NOTOTODARUS SLOANI								
TC 3,21(05)059,01	JAPAN	81	-	-	-	13400	19620	6682
	TOTAL AREA	81	-	-	-	13400	19620	6682
	ITEM TOTAL S		-	-	-	13400	19620	6914
EN EUROPEAN FLYING SQUID	NORWAY	27	-	400	00	00	0	0
FR CALMAR EUROPEEN	SPAIN	27	2400	2400F	2300	...	...	1706
SP POTA EUROPEA								
SC TODARODES SAGITTATUS	TOTAL AREA	27	2400	2800F	2300	...	...	1706
TC 3,21(05)064,01	ITALY	37	2400	2500	2300	2500	2679	2693
	TOTAL AREA	37	2400	2500	2300	2500	2679	2693
	ITEM TOTAL S		4800	5300	4600	2500	2679	4399
EN JAPANESE FLYING SQUID	JAPAN	61	412200	364300	465200	334100	315036	370436
FR CALMAR JAPONAIS	KOREA REP	61	72100	37600	52700	44200	31354	40257
SP POTA JAPONESA								
SC TODARODES PACIFICUS	TOTAL AREA	61	484300	401900	517900	378300	346390	410693
TC 3,21(05)064,03								
	JAPAN	71	...	...	100	00	-	-
	TOTAL AREA	71	...	...	100	00	-	-
	ITEM TOTAL S		484300	401900	518000	378300	346390	410693

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC.

TABLE B57 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ENCORNETS, SEICHES, POULPES, ETC.

SPECIES ITEM
CATEGORIE D'ESPECE

EN SQUIDS N.E.I.
FR ENCORNETS N.C.A.
SP CALAMARES, POTAS, VOLADORES N.E.P.
SC LOLIGINIDAE,OMMASTREPHIDAE
TC 3,21(05)

COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
CANADA	21	100	1600	00	600	108	3292
FRANCE	21	-	-	300	800	-	-
GERMAN DM RP	21	-	-	-	300	-	915
GERMANY FED	21	00	00	500	1600	-	27
IRELAND	21	-	-	-	-	-	1660
ITALY	21	...	...	...	3100	4260	4234
POLAND	21	-	-	5400	9400	6709	6836
ROMANIA	21	-	-	100	200	9	48
USSR	21	1500	13400	8800	18000	8560	22562
USA	21	1000	1200	1300	1800	2422	1724
TOTAL AREA	21	2600	16200	16400	35800	22068	41298
JAPAN	27	...	00	00	100	66	-
PORTUGAL	27	700	600	...	...	1122	669
SWEDEN	27	00	00	00	00	0	0
ENGLD WALES	27	300	300	100	200	230	649
SCOTLAND	27	1100	1400	600	600	393	356
NORTH IRELD	27	00	00	00	100	12	65
TOTAL AREA	27	2100	2300	700	1000	1823	1739
COLOMBIA	31	00	00	-	-	50	24
JAPAN	31	-	-	00	-	-	31
KOREA REP	31	-	-	-	-	-	329
USSR	31	-	-	-	100	100	-
TOTAL AREA	31	00	00	00	100	150	384
GABON	34	...	...	...	...	4F	5
JAPAN	34	5000	5100	4300	4100	5965	1152
KOREA REP	34	-	2800	4500	12400	20468	18277
MAURITANIA	34	400	400	100	100	100F	100F
MOROCCO	34	1700	1100	1100	2400	3864	1040
POLAND	34	-	-	-	200	2	-
PORTUGAL	34	100	00	...	...	87	88
ROMANIA	34	-	00	00	00	55	-
USSR	34	1400	2800	5100	4100	7100	6629
TOTAL AREA	34	8600	12200	15100	23300	37645F	27291F
MOROCCO	37	-	100	00	100	64	62
TOTAL AREA	37	-	100	00	100	64	62
JAPAN	47	200	100	200	-	2316	2816
POLAND	47	-	-	-	00	36	28
PORTUGAL	47	-	-	-	-	37	8
USSR	47	1100	900	900	1000	1075	1139
TOTAL AREA	47	1300	1000	1100	1000	3464	3991
ETHIOPIA	51	-	-	00	00	0	0
JAPAN	51	00	-	-	100	200	32
USSR	51	-	00	500	600	600	210
TOTAL AREA	51	00	00	500	700	800	242
HONG KONG	61	3200	2400	3700	3000	3268	4544
JAPAN	61	57300	65700	75300	82100	78853	110285
USSR	61	600	11400	7900	6000	8700	9053
OTHER NEI	61	7900F	5300F	10100F	22800F	13032F	13032F
TOTAL AREA	61	69000F	84800F	97000F	113900F	103853F	136914F
JAPAN	67	-	00	200	400	251	627
TOTAL AREA	67	-	00	200	400	251	627
SARAWAK	71	00	100	300	700	1040	873
PHILIPPINES	71	12500	12700	7500	15500	21368	30691
TOTAL AREA	71	12500	12800	7800	16200	22408	31564
COLOMBIA	77	00	00	00	100	73	76
TOTAL AREA	77	00	00	00	100	73	76
JAPAN	81	-	00	100	1700	47	1005
TOTAL AREA	81	-	00	100	1700	47	1005

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	CHILE	87	00	100	-	00	-	-
	PERU	87	500	400	00	-	-	-
	USSR	87	-	-	00	-	-	-
	TOTAL AREA	87	500	500	00	00	-	-
	ITEM TOTAL S		96600F	129900F	138900F	194300F	192646F	245193F
EN COMMON OCTOPUS FR POULPE COMMUN SP PULPO SC OCTOPUS VULGARIS TC 3,21(09)005,07	FRANCE	27	-	-	-	-	-	8
	TOTAL AREA	27	-	-	-	-	-	8
	DOMINICAN RP	31	00	00	00	00	47	18
	MEXICO	31	1500	2200	3700	1900	3281	3529
	TOTAL AREA	31	1500	2200	3700	1900	3328	3547
	JAPAN	34	50900	38100	25300	20800	28145	24526
	TOTAL AREA	34	50900	38100	25300	20800	28145	24526
	FRANCE	37	...	...	...	...	957	1605
	ITALY	37	8200	8000	9400	8100	8289	9202
	TUNISIA	37	1000F	1000	2000	900	624	624F
	TURKEY	37	100	00	00	00	0	0
	YUGOSLAVIA	37	200	100	100	100	98	85
	TOTAL AREA	37	9500F	9100	11500	9100	9968	11516F
	ITEM TOTAL S		61900F	49400	40500	31800	41441	39597F
EN CURLED AND MUSKY OCTOPUSES FR POULPES BLANC ET MUSQUE SP PULPOS BLANCO Y AMIZCLADO SC ELEDONE CIRROSA,E.MOSCHATA TC 3,21(09)024	SPAIN	27	17800	17800F	5200	9300	4970	6530
	TOTAL AREA	27	17800	17800F	5200	9300	4970	6530
	ITALY	37	3000	2600	3500	2700	2681	2612
	TOTAL AREA	37	3000	2600	3500	2700	2681	2612
	ITEM TOTAL S		20800	20400F	8700	12000	7651	9142
EN OCTOPUSES N.E.I. FR POULPES N.C.A. SP PULPOS N.E.P. SC POLYPUS SPP.,OCTOPUS SPP. TC 3,21(09)	PORTUGAL	27	1800	2300	...	...	2459	4461
	TOTAL AREA	27	1800	2300	...	...	2459	4461
	KOREA REP	31	-	-	-	-	-	180
	USA	31	00	00	00	00	1	1
	VENEZUELA	31	100	400	700	600	1408	650
	TOTAL AREA	31	100	400	700	600	1409	831
	ARGENTINA	34	500	800	600	600	0	0
	GREECE	34	700	1100	900F	900F	800F	600F
	KOREA REP	34	-	2000	1200	4600	8407	10525
	MAURITANIA	34	400	400	800	100	100F	100F
	PORTUGAL	34	-	-	-	-	-	12
	ROMANIA	34	-	-	-	-	5	34
	SPAIN	34	20000	20000F	87300	66500	85267	85267F
	TOTAL AREA	34	21600	24300F	90800F	72700F	94579F	96538F
	CYPRUS	37	...	...	...	...	...	44
	GREECE	37	800	800	700F	700F	600F	500F
	MALTA	37	00	00	00	100	39	34
	SPAIN	37	4100	4100F	5000	4300	4200	4200F
	TOTAL AREA	37	4900	4900F	5700F	5100F	4839F	4778F
	BRAZIL	41	200	100	100	100F	100F	100F
	TOTAL AREA	41	200	100	100	100F	100F	100F
	JAPAN	47	00	-	-	-	-	9
	TOTAL AREA	47	00	-	-	-	-	9
	MAURITIUS	51	...	...	...	...	608	606
	TOTAL AREA	51	...	...	...	...	608	606

TABLE 857 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ENCORNETS, SEICHES, POULPES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	AUSTRALIA	57	00	100	100	00	3	1
	INDONESIA	57	00	00	00	00	5	7
	TOTAL AREA	57	00	100	100	00	8	8
	JAPAN	61	45700	47900	41800	43100	48645	49468
	KOREA REP	61	2900	4700	3900	7500	5846	8981
	OTHER NEI	61	600F	2300F	2400F	1700F	422F	422F
	TOTAL AREA	61	49200F	54900F	48100F	52300F	54913F	58871F
	CANADA	67	00	00	00	00	34	27
	USA	67	00	00	00	00	13	0
	TOTAL AREA	67	00	00	00	00	47	27
	INDONESIA	71	100	100	100	100	98	132
	THAILAND	71	600	700	4200	1600	1600	1700
	TOTAL AREA	71	700	800	4300	1700	1698	1832
	MEXICO	77	00	200	00	00	34	22
	USA	77	00	00	00	00	10	10F
	TOTAL AREA	77	00	200	00	00	44	32F
	PERU	87	00	00	00	100	19	13
	TOTAL AREA	87	00	00	00	100	19	13
	ITEM TOTAL S		78500F	88000F	149800F	132600F	160723F	168106F
TOTAL SPECIES GROUP 57 TOTAL GROUPE D'ESPECES 57	TOTAL	21	15500	27800	42400	66200	55401	69121
	TOTAL	27	41500	46900	21900	28300	25671	32639
	TOTAL	31	2100	3500	5600	4300	7267	6590
	TOTAL	34	112100	107300	177400	191600	224633	209773
	TOTAL	37	45000	44000	49700	41500	44139	44290
	TOTAL	41	2200	2400	2400	4800	5700	5240
	TOTAL	47	1700	1200	1500	1600	4789	6219
	TOTAL	51	7100	9100	14300	12600	6767	4513
	TOTAL	57	1000	1100	1000	1200	2088	2017
	TOTAL	61	629800	572600	694400	576400	538184	642964
	TOTAL	67	00	00	200	400	298	654
	TOTAL	71	61200	66300	102500	101400	112373	110323
	TOTAL	77	11300	14600	9300	4700	10784	8303
	TOTAL	81	00	00	100	15100	19667	7687
	TOTAL	87	800	900	700	400	111	479
	TOTAL AREAS S		931300	897700	1123400	1050500	1057872	1150812

TABLE B-58 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISÇELLANEOUS MARINE MOLLUSCS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MOLLUSQUES MARINS DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN MARINE MOLLUSCS N.E.I.	BULGARIA	21	–	100	500	400	600	230
FR MOLLUSQUES MARINS N.C.A.	CANADA	21	300	400	400	500	364	392
SP MOLUSCOS MARINOS N.E.P.	USSR	21	800	800	00	00	1100	–
SC	USA	21	...	...	...	...	61	269
TC								
	TOTAL AREA	21	1100	1300	900	900	2125	891
	BELGIUM	27	–	100	–	–	–	–
	FRANCE	27	7300	10000	11800	13500	15068	12657
	GERMANY FED	27	00	00	–	800	5519	4533
	IRELAND	27	1800	1400	600	400	17	51
	JAPAN	27	...	...	...	...	0	–
	PORTUGAL	27	200	200	11200	10800	105	125
	SPAIN	27	100	100F	2300	8500	10045	1092
	USSR	27	4100	4900	4500	4600	1785	5406
	SCOTLAND	27	5000	–	–	–	–	–
	TOTAL AREA	27	18500	16700F	30400	38600	32539	23864
	COLOMBIA	31	–	–	00	400	110	105
	CUBA	31	1200	200	200	100	200	200F
	JAPAN	31	...	...	00	–	–	743
	MEXICO	31	2500	3500	2900	00	4	24
	PANAMA	31	...	...	...	...	...	...
	PUERTO RICO	31	100	100	100	100	100	128
	VENEZUELA	31	200	300	1500	2100	86	12
	TOTAL AREA	31	4000	4100	4700	2700	500	1212F
	BULGARIA	34	100	100	00	–	200	27
	CAP VERDE IS	34	00	00	00	00	0	0
	CUBA	34	00	–	–	–	–	–
	EQ GUINEA	34	300F	300F	300F	300F	300F	300F
	GREECE	34	00	00	00	00	0	0
	ITALY	34	4000	5000	3000	4700	3040	566
	JAPAN	34	...	100	400	500	217	191
	KOREA REP	34	–	–	–	–	1862	68
	MOROCCO	34	00	100	100	00	0	20
	PORTUGAL	34	–	–	1000	500	–	60
	SAO TOME PRN	34	00	00	00	00	0	0
	SENEGAL	34	100	2200	2800	3200	6013	6915
	SIERRA LEONE	34	300	300	300	300	300	300
	SPAIN	34	23400	23400F	4000	7200	15378	15378F
	TOTAL AREA	34	28200F	31500F	11900F	16700F	27310F	23825F
	CYPRUS	37	100	100	100	100	85	...
	FRANCE	37	2000F	600	200	500	365	273
	GREECE	37	100	200	200F	200F	100F	100F
	ITALY	37	15700	12100	16900	10800	29256	52736
	MOROCCO	37	–	00	00	–	42	0
	SPAIN	37	200	200F	700	1600	400	400F
	TUNISIA	37	–	200	00	100	173	173F
	USSR	37	7900	7700	9500	5700	7400	8409
	YUGOSLAVIA	37	00	200	100	100	146	146
	TOTAL AREA	37	26000F	21300F	27700F	19100F	37967F	62237F
	BRAZIL	41	2700	3600	3800	3000	3200	3200F
	URUGUAY	41	00	00	00	00	0	0
	TOTAL AREA	41	2700	3600	3800	3000	3200	3200F
	BULGARIA	47	–	–	–	–	0	3
	ITALY	47	...	...	...	200	100	...
	JAPAN	47	...	00	100	100	512	72
	PORTUGAL	47	–	–	00	00	12	15
	USSR	47	100	–	–	–	102	–
	TOTAL AREA	47	100	00	100	300	726	90
	COMORO IS	51	00	00	00	00	0	0
	INDIA	51	500	1100	700	900	624	4613
	JAPAN	51	–	–	–	00	164	84
	KENYA	51	00	00	00	00	–	–
	MADAGASCAR	51	...	...	200	00	0	0
	MOZAMBIQUE	51	300	400	400	400	400F	400F
	SAUDI ARABIA	51	00	00	00	00	0	0
	SRI LANKA	51	600	500	800	500	800	634
	USSR	51	900	–	–	–	–	–
	TOTAL AREA	51	2300	2000	2100	1800	1988F	5731F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE MOLLUSCS

TABLE B58 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MOLLUSQUES MARINS DIVERS

SPECIES ITEM / CATEGORIE D'ESPECE	COUNTRY / PAYS	AREA / ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	INDIA	57	700	400	300	100	110	3176
	INDONESIA	57	00	00	00	00	53	58
	TOTAL AREA	57	700	400	300	100	163	3234
	HONG KONG	61	5600	6100	5600	7700	2430	2333
	JAPAN	61	00	-	-	-	-	-
	KOREA REP	61	-	-	-	23400	6312	6465
	MACAC	61	...	...	...	...	...	...
	USSR	61	51800	39400	27400	21500	32700	26823
	OTHER NEI	61	1500F	1600F	2100F	2700F	2186F	2186F
	TOTAL AREA	61	58900F	47100F	35100F	55300F	43628F	37807F
	USSR	67	5100	6300	6300	-	-	-
	TOTAL AREA	67	5100	6300	6300	-	-	-
	INDONESIA	71	200	200	300	200	321	359
	DM KAMPUCHEA	71	00	100	100	00	0	0
	SABAH	71	400	500	400	500	500	500
	NEWCALEDONIA	71	00	00	00	00	0	0
	PORT TIMOR	71	00	00	00	00	0	0
	THAILAND	71	15700	17200	8900	5500	4400	7800
	VIET NAM,SOC	71	5400F	10300F	29700	22200	22200F	22200F
	TOTAL AREA	71	21700F	28300F	39400	28400	27421F	30859F
	COOK ISLANDS	77	600F	600F	600F	600F	600F	600F
	ECUADOR	77	2500	2700	2700	2800	3000F	3000F
	MEXICO	77	400	800	700	100	1006	588
	PANAMA	77	00	00	-	-	-	-
	USSR	77	00	-	-	-	-	-
	USA	77	400	00	00	00	7	9
	TOTAL AREA	77	3900F	4100F	4000F	3500F	4613F	4197F
	JAPAN	81	...	00	600	2300	2999	2464
	NEW ZEALAND	81	100	200	200	700	509	301
	TOTAL AREA	81	100	200	800	3000	3508	2765
	CHILE	87	2200	4600	3500	3800	3118	3118F
	PERU	87	800	1600	1600	2200	3083	2695
	TOTAL AREA	87	3000	6200	5100	6000	6201	5813F
	ITEM TOTAL S		176300F	173100F	172600F	179400F	191889F	205725F
TOTAL SPECIES GROUP 58	TOTAL	21	1100	1300	900	900	2125	891
TOTAL GROUPE D'ESPECES 58	TOTAL	27	18500	16700	30400	38600	32539	23864
	TOTAL	31	4000	4100	4700	2700	500	1212
	TOTAL	34	28200	31500	11900	16700	27310	23825
	TOTAL	37	26000	21300	27700	19100	37967	62237
	TOTAL	41	2700	3600	3800	3000	3200	3200
	TOTAL	47	100	00	100	300	726	90
	TOTAL	51	2300	2000	2100	1800	1988	5731
	TOTAL	57	700	400	300	100	163	3234
	TOTAL	61	58900	47100	35100	55300	43628	37807
	TOTAL	67	5100	6300	6300	00	0	0
	TOTAL	71	21700	28300	39400	28400	27421	30859
	TOTAL	77	3900	4100	4000	3500	4613	4197
	TOTAL	81	100	200	800	3000	3508	2765
	TOTAL	87	3000	6200	5100	6000	6201	5813
	TOTAL AREAS S		176300	173100	172600	179400	191889	205725

TABLE **B-61** TABLEAU

CATCHES BY SPECIES ITEMS,
BY AREAS AND COUNTRIES
BLUE-WHALES, FIN-WHALES, SPERM-WHALES, ETC.

CAPTURES PAR CATEGORIES D'ESPÈCES,
PAR ZONES ET PAYS
BALEINES BLEUES, RORQUALS COMMUNS, CACHALOTS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	1970/71 No.	1971/72 No.	1972/73 No.	1973/74 No.	1974/75 No.	1975/76 No.
Sperm-whale/Cachalot		22904	17806	22305	20988	20576	...
Sei-whale/Rorqual de Rudolf		10466	8607	6388	6516	5390	...
Blue-whale/Baleine bleue		4	--	7	--	--	...
Fin-whale/Rorqual commun		4547	4191	2616	2077	1414	...
Humpback-whale/Jubarte		24	6	15	9	9	...
Bryde's-whale/Baleine de Bryde		910	204	1051	1546	1436	...
Unspecified whales/Baleines non spécifiées		152	221	216	204	--	...
	GRAND TOTAL	39007	31035	32598	31340	28825	...
ANTARCTIC: PELAGIC a/ *ANTARCTIQUE: PELAGIQUE a/*		12098	11508	9840	10607	9000	4856
EN Sperm-whale	JAPAN	192	126	132	45	307	146
FR Cachalot	NORWAY	--	--	--	--	--	--
SP Cachalote	USSR	2863	3240	4071	4482	3855	2683
SC *Physeter catodon*							
TC 4,22(03)001,01	TOTAL	3055	3366	4203	4927	4162	2829
EN Sei-whale	JAPAN	4137	4320	2919	2624	2251	1316
FR Rorqual de Rudolf	NORWAY	--	3	--	--	--	--
SP Rorcual negro (=Ballena boba)	USSR	2016	1133	945	1768	1608	505
SC *Balaenoptera borealis*							
TC 4,23(02)001,03	TOTAL	6153	5456	3864	4392	3859	1821
EN Blue-whale	JAPAN	--	--	--	--	--	--
FR Baleine bleue	NORWAY	--	--	--	--	--	--
SP Ballena azul (=Rorcual azul)	USSR	--	--	7	--	--	--
SC *Balaenoptera musculus*							
TC 4,23(02)001,04	TOTAL	--	--	7	--	--	--
EN Fin-whale	JAPAN	1607	1252	1142	705	598	118
FR Rorqual commun	KOREA REP	...	...	...	4	52	13
SP Rorcual de aleta	NORWAY	--	--	--	--	--	--
SC *Balaenoptera physalus*	USSR	1283	1431	619	583	381	88
TC 4,23(02)001,06							
	TOTAL	2890	2683	1761	1292	1031	219
EN Humpback-whale	NORWAY	--	--	--	--	--	--
FR Jubarte	USSR	--	3	5	--	--	--
SP Ballena jorobada							
SC *Megaptera nodosa*	TOTAL	--	3	5	--	--	--
TC 4,23(02)003,01							
OUTSIDE THE ANTARCTIC *HORS DE L'ANTARCTIQUE*		26909	19527	22758	20733	19825	...
By species/Par espèces:							
Sperm-whale/Cachalot		19849	14440	18102	16061	16414	...
Sei-whale/Rorqual de Rudolf		4313	3151	2529	2124	1531	...
Blue-whale/Baleine bleue		4	--	--	--	--	...
Fin-whale/Rorqual commun		1657	1 508	855	789	435	...
Humpback-whale/Jubarte		24	3	10	9	9	...
Bryde's whale/Baleine de Bryde		910	204	1046	1546	1436	...
Unspecified whales/Baleines non spécifiées		152	221	216	204	--	...

NOTE: In this table the figures relating to catches of whales are given for the "whaling year" (a split year) which covers (i) the Southern Hemisphere summer whaling season beginning towards the end of one calendar year and ending early in the subsequent year and (ii) the Northern Hemisphere summer whaling season of that second year. Where the data for the "whaling year" are tabulated together with data on a calendar year basis the former are shown under the calendar year in which such a "whaling year" ends.

NOTE: Dans le tableaux, les chiffres relatifs aux captures de baleines se rapportent à la "campagne baleinière" (année fractionnée), qui englobe; (i) la campagne d'été de l'hémisphère sud, qui commence vers la fin de l'année civile et se termine au début de l'année suivante; (ii) la campagne d'été de l'hémisphère nord, qui a lieu pendant la dernière de ces deux années. Lorsque les chiffres relatifs à la "campagne baleinière" sont groupés avec des données se rapportant à l'année civile, ils sont indiqués sous le millésime de la fin de cette campagne.

TABLE B-61 TABLEAU

CATCHES BY SPECIES ITEMS,
BY AREAS AND COUNTRIES
BLUE-WHALES, FIN-WHALES, SPERM-WHALES, ETC.

CAPTURES PAR CATEGORIES D'ESPÈCES,
PAR ZONES ET PAYS
BALEINES BLEUES, RORQUALS COMMUNS, CACHALOTS, ETC.

a/ The following tabulation shows for the 1970/71, 1971/72, 1972/73, 1973/74, 1974/75 and 1975/76 seasons the catch of the pelagic whaling operations in the Antarctic, by species:

a/ Le tableau suivant présent les données relatives à la chasse de differentes espèces capturées dans la zone Antarctique pélagique pendant les saisons 1970/71, 1971/72, 1972/73, 1973/74, 1974/75 et 1975/76, par espèces:

Country	Blue-whale - Baleine bleue	Fin-whale - Rorqual commun	Humpback-whale - Jubarte	Sei-whale - Rorqual de Rudolf	Sperm-whale - Cachalot	Pays
			Number / Nombre			
1970/71	--	2 890	--	6 153	3 055	1970/71
Japan	--	1 607	--	4 137	192	Japon
USSR	--	1 283	--	2 016	2 863	URSS
1971/72	--	2 683	3	5 456	3 366	1971/72
Japan	--	1 252	--	4 320	126	Japon
USSR	--	1 431	3	1 133	3 240	URSS
Norway	--	--	--	3	--	Norvège
1972/73	7	1 761	5	3 864	4 203	1972/73
Japan	--	1 142	--	2 919	132	Japon
USSR	7	619	5	945	4 071	URSS
1973/74	--	1 288	--	4 392	4 927	1973/74
Japan	--	705	--	2 624	45	Japon
USSR	--	583	--	1 768	4 882	URSS
1974/75	--	979	--	3 859	4 162	1974/75
Japan	--	598	--	2 251	307	Japon
USSR	--	381	--	1 608	3 855	URSS
1975/76	--	206	--	1 821	2 829	1975/76
Japan	--	118	--	1 316	146	Japon
USSR	--	88	--	505	2 683	URSS

TABLE **B-62** TABLEAU

CATCHES BY SPECIES ITEMS,
BY AREAS AND COUNTRIES
MINKE-WHALES, PILOT-WHALES, ETC.

CAPTURES PAR CATEGORIES D'ESPÈCES,
PAR ZONES ET PAYS
PETITS RORQUALS, GLOBICÉPHALES, ETC.

SPECIES ITEM CATEGORIE D'ESPÈCE	COUNTRY PAYS	1970 No.	1971 No.	1972 No.	1973 No.	1974 No.	1975 No.
EN Bottlenose-whale	CANADA	--	--	--	--	--	--
FR Hyperoodon	GREENLAND	1	--	--	--	--	--
SP Ballena hocico de botella (=Delfin picudo)	NORWAY	535	213	17	3	--	--
SC *Hyperoodon rostratus*	USSR	--	--	2	27	4	3
TC 4,22(02)005,01							
	TOTAL	536	213	19	30	4	3
EN Beaked-whales	CANADA	--	--	--	--	--	--
FR Berardidés	JAPAN	113	118	86	32	32	46
SP Zífidos	UNITED STATES	--	--	--	--	--	--
SC *Ziphius* spp., *Mesoplodon* spp.							
TC 4,22(02)015+016	TOTAL	113	118	86	32	32	46
EN Pilot-whale	CANADA	155	--	--	--	--	--
FR Globicéphale	FAEROE IS	388	1032	511	1050	673	1080
SP Calderón	GREENLAND	--	--	1	--	--	81
SC *Globicephala melaena*	JAPAN	152	181	91	77	62	53
TC 4,22(04)004,02	NORWAY	43	--	--	--	1	--
	ST VINCENT	--	--	--	64	71	--
	USSR	--	2	--	--	--	--
	TOTAL	738	1215	603	1191	807	1214
EN Beluga (white-whale)	CANADA	411	a/13	a/181	538	509	321
FR Bélouga (=Dauphin blanc)	FAEROE IS	--	--	--	--	--	--
SP Beluga (=Ballena blanca)	GREENLAND	1416	737	841	1069	907	400
SC *Delphinapterus leucas*	UNITED STATES	--	--	185	--	--	--
TC 4,22(04)014,01							
	TOTAL	1827	750	1207	1607	1416	721
EN Grampus (=Killer-whale)	CANADA	--	2	--	--	--	--
FR Orque (=Epaulard)	FAEROE IS	--	1	--	1	--	--
SP Orca	GREENLAND	1	2	...	--	2	--
SC *Orca gladiator*	JAPAN	12	10	3	--	2	3
TC 4,22(04)022,01	NORWAY	257	70	28	1	6	2
	PERU	--	--	--	--	--	--
	SOUTH AFRICA	--	--	17	8	2	4
	USSR	7	9	2	15	48	40
	UNITED STATES	--	--	--	--	--	--
	TOTAL	277	94	50	25	60	49
EN Minke-whale	BAHAMAS	1	--	--	--	--	--
FR Petit rorqual	BRAZIL	701	900	702	650	765	1039
SP Ballena enana (=Ballenoto)	CANADA	86	73	97	--	--	--
SC *Balaenoptera acutorostrata*	FAEROE IS	--	3	...	--	--	--
TC 4,23(02)001,01	GREENLAND	197	186	145	268	204	171
	ICELAND	--	--	35	122	90	181
	JAPAN	330	289	3354	2633	4085	3869
	KOREA REP	715	730	767	882	566	561
	NORWAY	2308	2362	2650	2055	1820	1788
	SOMALIA	--	--	1	2	2	2
	SOUTH AFRICA	171	204	135	173	117	110
	USSR	30	40	41	3653	4000	3500
	TOTAL	4539	4787	7927	10438	11649	11221
EN Whales n.e.i.	CANADA	88	30	--	341	291	251
FR Baleines n.c.a.	FAEROE IS	60	80	...	--	4	--
SP Ballenas n.e.p.	GREENLAND	1603	1553	1167	985	778	748
	JAPAN	29	25	17	2	1	5
	SOUTH AFRICA	--	--	--	1	--	--
	USSR	--	--	--	--	--	--
	UNITED STATES	214000	312400	304600	175000	98874	...
	TOTAL	215780	314088	305784	176329	98874	1004
	GRAND TOTAL	223810	321265	315676	189652	112842	14258

a/ Data incomplete.

a/ Données incomplètes.

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
PORPOISES, DOLPHINS, ETC.

TABLE B-63 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MARSOUINS, DAUPHINS, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN DOLPHINS FR DAUPHINS	TURKEY	37	3400	4400	4400F	4400F	4400F	4400F
SP DELFINIDOS (=DELFINES, MARSOPAS) SC DELPHINIDAE	TOTAL AREA	37	3400	4400	4400F	4400F	4400F	4400F
TC 4,22(04)	OTHER NEI	61	300F	200F	300F	700F	1158F	1158F
	TOTAL AREA	61	300F	200F	300F	700F	1158F	1158F
	ITEM TOTAL S		3700F	4600F	4700F	5100F	5558F	5558F
TOTAL SPECIES GROUP 63	TOTAL	37	3400	4400	4400	4400	4400	4400
TOTAL GROUPE D'ESPECES 63	TOTAL	61	300	200	300	700	1158	1158
	TOTAL AREAS S		3700	4600	4700	5100	5558	5558

TABLE **B-64** TABLEAU

CATCHES BY SPECIES ITEMS, BY FISHING AREAS AND COUNTRIES EARED SEALS, HAIR-SEALS, WALRUSES, ETC.	CAPTURES PAR CATEGORIES D'ESPÈCES, PAR ZONES DE PÊCHE ET PAYS OTARIES, PHOQUES, MORSES, ETC.

SPECIES ITEM CATEGORIE D'ESPÈCE	COUNTRY PAYS	AREA ZONE	1970 No.	1971 No.	1972 No.	1973 No.	1974 No.	1975 No.
EN North Pacific fur seal	USSR	61	16306	15372	12690	8582	4227	4200
FR Phoque à fourrure du Nord	TOTAL	61	16306	15372	12690	8582	4227	4200
SP León marino								
SC *Callorhinus ursinus*	USA	67	42179	31824	37221	28582	33027	28849
TC 4,06(01)002,01	TOTAL	67	42179	31824	37221	28582	33027	28849
	TOTAL	S	58483	47196	49911	37164	37161	33049
EN South America fur seal	ARGENTINA	41	...	...	...	...	...	...
FR Phoque à fourrure sudaméricain	URUGUAY	41	11940	12654	10460	10850	11800	12686
SP Lobo marino de dos pelos	TOTAL	41	11940	12654	10460	10850	11800	12686
SC *Arctocephalus australis*								
TC 4,06(01)006,01	TOTAL	S	11940	12654	10460	10850	11800	12686
EN Cape fur seal	SOUTH AFRICA	47	85776	76502	80511	82920	67983	75731
FR Phoque à fourrure du Cap	TOTAL	47	85776	76502	80511	82920	67983	75731
SP Lobo marino del Cabo								
SC *Arctocephalus pusillus*	TOTAL	S	85776	76502	80511	82920	67983	75731
TC 4,06(01)006,03								
EN South American sea lion	ARGENTINA	41	...	...	...	...	...	...
FR Eléphant de mer	FALKLAND IS	41	...	...	...	...	...	...
SP Lobo marino de un pelo	URUGUAY	41	2950	3250	3110	3020	3100	3142
SC *Otaria flavescens*	TOTAL	41	2950	3250	3110	3020	3100	3142
TC 4,06(01)016,01								
	TOTAL	S	2950	3250	3110	3020	3100	3142
EN Harp seal	CANADA	21	142295	132660	76583	65542	92050	114202
FR Loup-marin à coeur	GREENLAND a/	21	36000	33000	21488	b/54255	40866	...
SP Foca de Groenlandia	NORWAY	21	115200	98639	53300	58290	55585	60161
SC *Pagophilus (=Phoca) groenlandicus*	TOTAL	21	293495	264299	151371	178087	188501	174363
TC 4,06(03)005,01								
	GREENLAND a/	27	16000	16000	19271	b/...	14057	...
	NORWAY	27	31060	19781	27620	24176	22079	15767
	TOTAL	27	47060	35781	46891	...	36136	15767
	TOTAL	S	340555	300080	198262	202263	224637	190130
EN Common seal	UK ENGLD WAL	27	2148	1064	833	904	553	376
FR Phoque commun	TOTAL	27	2148	1064	833	904	553	376
SP Foca común								
SC *Phoca vitulina*	TOTAL	S	2148	1064	833	904	553	376
TC 4,06(03)005,02								
EN Bearded seal	NORWAY	21	4	...	--	--	--	--
FR Phoque barbu	TOTAL	21	4	...	--	--	--	--
SP Foca barbuda								
SC *Erignathus barbatus*	NORWAY	27	592	...	122	747	50	2
TC 4,06(03)008,01	TOTAL	27	592	...	122	747	50	2
	TOTAL	S	596	...	122	747	50	2
EN Hooded seal	CANADA	21	2869	432	422	312	203	5385
FR Wastek (=Phoque à capuchon)	GREENLAND a/	21	...	...	...	...	...	...
SP Foca capuchina	NORWAY	21	4321	14743	12178	6255	9796	10226
SC *Cystophora cristata*	TOTAL	21	7190	15175	12600	6567	9999	15611
TC 4,06(03)010,01								
	GREENLAND a/	27	...	...	...	...	...	...
	NORWAY	27	37723	30046	20225	26459	26399	25963
	TOTAL	27	37723	30046	20225	26459	26399	25963
	TOTAL	S	44913	45221	32825	33026	36398	41574

TABLE **B-64** TABLEAU

CATCHES BY SPECIES ITEMS,
BY FISHING AREAS AND COUNTRIES
EARED SEALS, HAIR-SEALS, WALRUSES, ETC.

CAPTURES PAR CATEGORIES D'ESPÈCES,
PAR ZONES DE PÊCHE ET PAYS
OTARIES, PHOQUES, MORSES, ETC.

SPECIES ITEM CATEGORIES D'ESPÈCE	COUNTRY PAYS	AREA ZONE	1970 No.	1971 No.	1972 No.	1973 No.	1974 No.	1975 No.
EN Grey seal	FINLAND	27	...	...	...	...	284	...
FR Phoque gris	UK ENGLD WAL	27	936	1230	2272	1295	1932	3320
SP Foca gris	TOTAL	27	936	1230	2272	1295	2216	3320
SC *Halichoerus grypus*								
TC 4,06(03)011,01	TOTAL	S	936	1230	2272	1295	2216	3320
EN Ringed seal	FINLAND	27	...	...	...	...	388	...
FR Phoque annelé	NORWAY	27	16	...	2	1	--	5
SP Foca anillada	TOTAL	27	16	...	2	1	388	5
SC *Pusa hispida*								
TC 4,06(03)017,01	TOTAL	S	16	...	2	1	388	5
EN Seals n.e.i.	FINLAND	27	1160	1366	1033	983	127	...
FR Phoques n.c.a.	TOTAL	27	1160	1366	1033	983	127	...
SP Focas n.e.p.								
SC	TOTAL	S	1160	1366	1033	983	127	...
TC								
	TOTAL GENERAL	S	548315	484893	398096	372190	384413	360015

a/ "Harp seal" includes "Hooded seal".
b/ Catch in area 27 included in area 21.

a/ "Loupe marin à coeur" comprend "Wastek (=Phoque à capuchon).
b/ Les captures de la zone 27 sont comprises avec celles de la zone 21.

TABLE **B-65** TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS AQUATIC MAMMALS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
MAMMIFERES AQUATIQUES DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SEA-COW FR LAMANTIN	BRAZIL	41	100	100	00	00	0	0
SP VACA MARINA (=MANATE) SC TRICHECHUS MANATUS TC 4,14(02)003,02	TOTAL AREA	41	100	100	00	00	0	0
	ITEM TOTAL S		100	100	00	00	0	0
EN AQUATIC MAMMALS N.E.I. FR MAMMIFERES AQUATIQUES N.C.A.	JAPAN	61	1500	900	1800	1700	2066	1522
SP MAMIFEROS ACUATICOS N.E.P. SC TC	TOTAL AREA	61	1500	900	1800	1700	2066	1522
	ITEM TOTAL S		1500	900	1800	1700	2066	1522
TOTAL SPECIES GROUP 65	TOTAL	41	100	100	00	00	0	0
TOTAL GROUPE D'ESPECES 65	TOTAL	61	1500	900	1800	1700	2066	1522
	TOTAL AREAS S		1600	1000	1800	1700	2066	1522

TABLE B-71 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
FROGS AND OTHER AMPHIBIANS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
GRENOUILLES ET AUTRES AMPHIBIES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN FROGS	CUBA	02	200	400	800	800	900	900F
FR GRENOUILLES	MEXICO	02	300	400	400	300	259	311
SP RANAS	USA	02	00	00	00	00	15	15
SC RANA SPP.								
TC 5,12(01)001	TOTAL AREA	02	500	800	1200	1100	1174	1226F
	INDONESIA	04	100	100	100	100	320	278
	TURKEY	04	...	...	00	00	0	0
	TOTAL AREA	04	100	100	100	100	320	278
	ROMANIA	05	400	-	-	-	-	166
	TOTAL AREA	05	400	-	-	-	-	166
	TURKEY	37	00	00	...	...	...	...
	TOTAL AREA	37	00	00	...	...	...	...
	ITEM TOTAL S		1000	900	1300	1200	1494	1670F
TOTAL SPECIES GROUP 71	TOTAL	02	500	800	1200	1100	1174	1226
TOTAL GROUPE D'ESPECES 71	TOTAL	04	100	100	100	100	320	278
	TOTAL	05	400	00	00	00	0	166
	TOTAL AREAS S		1000	900	1300	1200	1494	1670

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TURTLES AND OTHER REPTILES

TABLE **B-72** TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
TORTUES ET AUTRES REPTILES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN TERRAPINS	USA	02	00	00	00	00	0	3
FR TORTUES AMERICAINES								
SP TORTUGAS COMESTIBLES	TOTAL AREA	02	00	00	00	00	0	3
SC MALACLEMYS SPP.								
TC 5,31(C6)021								
	ITEM TOTAL S		00	00	00	00	0	3
EN GREEN TURTLE	USA	21	00	00	00	00	0	0
FR TORTUE VERTE								
SP TORTUGA VERDE	TOTAL AREA	21	00	00	00	00	0	0
SC CHELONIA MYDAS								
TC 5,31(C7)005,02	CUBA	31	300	400	500	400	400	400F
	DOMINICAN RP	31	00	00	00	-	-	-
	GRENADA	31	00	00	00	00	0	0
	MEXICO	31	100	00	-	100	79	116
	USA	31	200	100	100	100	100	1
	VENEZUELA	31	00	00	00	00	0	0
	TOTAL AREA	31	600	500	600	600	579	517F
	IVORY COAST	34	00	00	-	-	-	-
	TOTAL AREA	34	00	00	-	-	-	-
	ITEM TOTAL S		600	500	600	600	579	517F
EN HAWKSBILL TURTLE	CUBA	31	200	200	200	300	300	300F
FR CAHOUANE	DOMINICAN RP	31	00	00	00	-	5	60
SP TORTUGA CAREY	VENEZUELA	31	00	-	00	00	0	0
SC ERETMOCHELYS IMBRICATA								
TC 5,31(C7)017,01	TOTAL AREA	31	200	200	200	300	305	360F
	ITEM TOTAL S		200	200	200	300	305	360F
EN LOGGERHEAD TURTLE	USA	21	00	00	00	00	0	0
FR CAPET								
SP TORTUGA BOBA	TOTAL AREA	21	00	00	00	00	0	0
SC CARETTA CARETTA								
TC 5,31(C7)018,01	CUBA	31	500	400	500	500	500	500F
	USA	31	00	00	00	00	0	0
	VENEZUELA	31	00	00	-	00	0	0
	TOTAL AREA	31	500	400	500	500	500	500F
	ITEM TOTAL S		500	400	500	500	500	500F
EN SOFTSHELL TURTLE	OTHER NEI	04	100F	200F	300F	300F	284F	284F
FR ...B								
SP ...C	TOTAL AREA	04	100F	200F	300F	300F	284F	284F
SC AMYDA SINENSIS								
TC 5,31(11)024,01								
	ITEM TOTAL S		100F	200F	300F	300F	284F	284F
EN MARINE TURTLES N.E.I.	USA	21	00	100	00	100	0	0
FR TORTUES DE MER N.C.A.								
SP QUELONIOS (=TORTUGAS DE MAR) N.E.P.	TOTAL AREA	21	00	100	00	100	0	0
SC TESTUDINATA								
TC 5,31	BAHAMAS	31	00	00	00	00	38	29
	COSTA RICA	31	00	100	100	00	108	29
	CUBA	31	00	00	00	-	-	-
	DOMINICAN RP	31	-	-	-	-	-	-
	HONDURAS	31	00	00	00	00	0	0
	MARTINIQUE	31	-	00	00	00	21	34
	PUERTO RICO	31	00	100	00	00	0	11
	VENEZUELA	31	00	00	-	00	4	0
	TOTAL AREA	31	00	200	100	00	171	103
	EQ GUINEA	34	100F	100F	100F	100F	100F	100F
	TOTAL AREA	34	100F	100F	100F	100F	100F	100F

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
TURTLES AND OTHER REPTILES

TABLE B72 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
TORTUES ET AUTRES REPTILES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	EGYPT	37	00	00	00	00	5	8
	TURKEY	37	00	00	00	00	0	0
	TOTAL AREA	37	00	00	00	00	5	8
	BRAZIL	41	00	100	100	100F	100F	100F
	TOTAL AREA	41	00	100	100	100F	100F	100F
	KENYA	51	00	00	00	–	0	0
	MADAGASCAR	51	00	00	00	00	0	0
	MAURITIUS	51	...	...	...	...	60	10
	YEMEN DEM	51	500	–	00	00	–	–
	TOTAL AREA	51	500	00	00	00	60	10
	INDONESIA	57	00	00	00	00	28	33
	TOTAL AREA	57	00	00	00	00	28	33
	INDONESIA	71	400	400	400	300	1065	1079
	PAC IS TR TR	71	00	00	00	00	4	4F
	PHILIPPINES	71	–	–	100	–	–	6
	TOTAL AREA	71	400	400	500	300	1069	1089F
	ECUADOR	77	–	300	200	500	500F	500F
	FR POLYNESIA	77	00	00	00	00	0	0
	MEXICO	77	4100	2300	00	4700	2760	3735
	USA	77	00	00	00	00	0	0
	TOTAL AREA	77	4100	2600	200	5200	3260F	4235F
	ITEM TOTAL S		5100F	3500F	1000F	5800F	4793F	5678F
EN RIVER AND LAKE TURTLES N.E.I. FR TORTUES D'EAU DOUCE N.C.A. SP GALAPAGOS N.E.P. SC MACROCHELYS SPP.,ETC. TC	MEXICO	02	00	00	00	00	9	75
	USA	02	300	200	200	200	200	160
	TOTAL AREA	02	300	200	200	200	209	235
	BRAZIL	03	200	100	100	100F	100F	100F
	VENEZUELA	03	00	00	00	00	6	–
	TOTAL AREA	03	200	100	100	100F	106F	100F
	INDONESIA	04	–	00	00	00	1	0
	TOTAL AREA	04	–	00	00	00	1	0
	ITEM TOTAL S		500	300	300	300F	316F	335F
TOTAL SPECIES GROUP = 72 TOTAL GROUPE D'ESPECES 72	TOTAL	02	300	200	200	200	309	338
	TOTAL	03	200	100	100	100	106	100
	TOTAL	04	100	200	300	300	285	284
	TOTAL	21	00	100	00	100	0	0
	TOTAL	31	1300	1300	1400	1400	1555	1480
	TOTAL	34	100	100	100	100	100	100
	TOTAL	37	00	00	00	00	5	8
	TOTAL	41	00	100	100	100	100	100
	TOTAL	51	500	00	00	00	60	10
	TOTAL	57	00	00	00	00	28	33
	TOTAL	71	400	400	500	300	1069	1089
	TOTAL	77	4100	2600	200	5200	3260	4235
	TOTAL AREAS S		7000	5100	2900	7800	6877	7777

TABLE **B-73** TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SEA-SQUIRTS AND OTHER TUNICATES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ASCIDIENS ET AUTRES TUNICIERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN EDIBLE SEA-SQUIRT FR ASCIDIEN COMESTIBLE	CHILE	87	4200	3000	3400	2800	3224	3224F
SP PIURA SC PYURA CHILENSIS TC 5,96(09)005,02	TOTAL AREA	87	4200	3000	3400	2800	3224	3224F
	ITEM TOTAL S		4200	3000	3400	2800	3224	3224F
EN GROOVED SEA-SQUIRT FR VIOLET	FRANCE	27	200F	100	00	00	32	-
SP PROVECHO (=BUNUELO DE MAR) SC MICROCOSMUS SULCATUS	TOTAL AREA	27	200F	100	00	00	32	-
TC 5,96(09)037,01	FRANCE	37	800F	600	600	500	155	141
	TOTAL AREA	37	800F	600	600	500	155	141
	ITEM TOTAL S		1000F	700	600	500	187	141
EN SEA-SQUIRTS,ETC. N.E.I. FR ASCIDIENS,ETC N.C.A.	IRELAND	27	...	...	...	...	242	189
SP ASCIDIAS,ETC N.E.P. SC	TOTAL AREA	27	...	...	...	...	242	189
TC	KOREA REP	61	-	-	-	-	1562	4656
	TOTAL AREA	61	-	-	-	-	1562	4656
	ITEM TOTAL S		...	...	...	...	1804	4845
TOTAL SPECIES GROUP 73 TOTAL GROUPE D'ESPECES 73	TOTAL	27	200	100	00	00	274	189
	TOTAL	37	800	600	600	500	155	141
	TOTAL	61	00	00	00	00	1562	4656
	TOTAL	87	4200	3000	3400	2800	3224	3224
	TOTAL AREAS S		5200	3700	4000	3300	5215	8210

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
HORSESHOE CRABS AND OTHER ARACHNOIDS

TABLE B-74 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
LIMULES ET AUTRES ARACHNOIDES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN HORSESHOE CRAB FR LIMULE	USA	21	00	00	00	00	0	5
SP LIMULO (=CANGREJO CACEROLA) SC LIMULUS POLYPHEMUS TC 6,56(01)001,02	TOTAL AREA	21	00	00	00	00	0	5
	ITEM TOTAL S		00	00	00	00	0	5
TOTAL SPECIES GROUP 74	TOTAL	21	00	00	00	00	0	5
	TOTAL AREAS S		00	00	00	00	0	5

TABLE B-75 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SEA-URCHINS, SEA-CUCUMBERS AND OTHER ECHINODERMS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
OURSINS, BECHES-DE-MER ET AUTRES ECHINODERMS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN STARFISH	DENMARK	27	1800	3200	400	3600	2894	823
FR ASTERIDE (=ETOILE DE MER)	GERMANY FED	27	2100	2100	100	800	587	210
SP ESTRELLA DE MAR ROJA	NETHERLANDS	27	800	1000	1000	200	858	-
SC ASTERIAS RUBENS								
TC 6,91(01)001,01	TOTAL AREA	27	4700	6300	1500	4600	4339	1033
	ITEM TOTAL S		4700	6300	1500	4600	4339	1033
EN STARFISHES N.E.I.	MEXICO	31	-	-	00	00	1	3
FR ASTERIDES N.C.A.								
SP ESTRELLAS DE MAR N.E.P.	TOTAL AREA	31	-	-	00	00	1	3
SC ASTEROIDEA								
TC 6,91	MEXICO	77	-	-	00	00	11	13
	TOTAL AREA	77	-	-	00	00	11	13
	ITEM TOTAL S		-	-	00	00	12	16
EN AMERICAN SEA-URCHIN	USA	21	00	00	00	100	21	19
FR OURSIN AMERICAIN								
SP ERIZO AMERICANO	TOTAL AREA	21	00	00	00	100	21	19
SC STRONGYLOCENTROTUS SP.								
TC 6,93(02)004,02	ITEM TOTAL S		00	00	00	100	21	19
EN NORTH PACIFIC SEA-URCHINS	JAPAN	61	27200	25400	22800	26000	23573	22482
FR OURSINS DU PACIFIQUE NORD	OTHER NEI	61	100F	100F	100F	100F	19F	19F
SP ERIZOS DEL PACIFICO NORTE								
SC STRONGYLOCENTROTUS SPP.	TOTAL AREA	61	27300F	25500F	22900F	26100F	23592F	22501F
TC 6,93(02)004								
	USA	67	-	00	00	00	1400	0
	TOTAL AREA	67	-	00	00	00	1400	0
	USA	77	-	-	00	-	7	0
	TOTAL AREA	77	-	-	00	-	7	0
	ITEM TOTAL S		27300F	25500F	22900F	26100F	24999F	22501F
EN CHILEAN SEA-URCHIN	CHILE	87	3200	4200	4200	2500	1191	1191F
FR OURSIN CHILIEN								
SP ERIZO CHILENO (=COLORADO)	TOTAL AREA	87	3200	4200	4200	2500	1191	1191F
SC LOXECHINUS ALBUS								
TC 6,93(04)017,01	ITEM TOTAL S		3200	4200	4200	2500	1191	1191F
EN JAPANESE SEA-CUCUMBER	JAPAN	61	11500	12000	11200	10600	10817	9380
FR BECHE-DE-MER JAPONAISE	KOREA REP	61	1300	1700	1900	1400	1796	1321
SP COHOMBRO DE MAR JAPONES								
SC STICHOPUS JAPONICUS	TOTAL AREA	61	12800	13700	13100	12000	12613	10701
TC 6,94(01)004,01	ITEM TOTAL S		12800	13700	13100	12000	12613	10701
EN SEA-CUCUMBERS N.E.I.	KENYA	51	00	00	00	100	100	111
FR BECHES-DE-MER N.C.A.	MADAGASCAR	51	300	300	00	00	0	100
SP COHOMBROS DE MAR N.E.P.	SRI LANKA	51	...	...	...	...	...	...
SC HOLOTHURIOIDEA	TANZANIA	51	300	100	100	00	24	14
TC 6,94								
	TOTAL AREA	51	600	400	100	100	124	225
	INDONESIA	57	00	00	00	00	8	8
	TOTAL AREA	57	00	00	00	00	8	8
	FIJI	71	...	...	00	00	2	0
	INDONESIA	71	400	500	400	400	116	131
	SABAH	71	100	100	100	100	100	100
	PHILIPPINES	71	00	00	100	100	25	74
	SOLOMON IS	71	-	-	200	300	18	9
	TOTAL AREA	71	500	600	800	900	261	314
	ITEM TOTAL S		1100	1000	900	1000	393	547

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SEA-URCHINS, SEA-CUCUMBERS AND OTHER ECHINODERMS

TABLE B75 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
OURSINS, BECHES-DE-MER ET AUTRES ECHINODERMS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN SEA-URCHINS AND SEA-CUCUMBERS N.E.I. FR OURSINS ET BECHES-DE-MER N.C.A. SP ERIZOS Y COHOMBROS DE MAR N.E.P. SC TC	FRANCE	27	-	-	-	-	-	32
	TOTAL AREA	27	-	-	-	-	-	32
	SENEGAL	34	-	-	-	-	-	22
	TOTAL AREA	34	-	-	-	-	-	22
	FRANCE	37	-	-	-	-	470	385
	TOTAL AREA	37	-	-	-	-	470	385
	KOREA REP	61	3400	2000	1900	2700	3393	2321
	TOTAL AREA	61	3400	2000	1900	2700	3393	2321
	PHILIPPINES	71	-	-	-	-	-	3
	TOTAL AREA	71	-	-	-	-	-	3
	ITEM TOTAL S		3400	2000	1900	2700	3863	2763
TOTAL SPECIES GROUP 75 TOTAL GROUPE D'ESPECES 75	TOTAL	21	00	00	00	100	21	19
	TOTAL	27	4700	6300	1500	4600	4339	1065
	TOTAL	31	00	00	00	00	1	3
	TOTAL	34	00	00	00	00	0	22
	TOTAL	37	00	00	00	00	470	385
	TOTAL	51	600	400	100	100	124	225
	TOTAL	57	00	00	00	00	8	8
	TOTAL	61	43500	41200	37900	40800	39598	35523
	TOTAL	67	00	00	00	00	1400	0
	TOTAL	71	500	600	800	900	261	317
	TOTAL	77	00	00	00	00	18	13
	TOTAL	87	3200	4200	4200	2500	1191	1191
	TOTAL AREAS S		52500	52700	44500	49000	47431	38771

TABLE B-76 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS AQUATIC INVERTEBRATES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
INVERTEBRES AQUATIQUES DIVERS

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN BLOOD AND SAND WORMS FR VERS ANNELES MARINS SP GUSANOS MARINOS (=POLIQUETOS) SC GLYCERA SPP., NEREIS SPP. TC 6,49	MEXICO	02	00	00	00	00	29	35
	TOTAL AREA	02	00	00	00	00	29	35
	USA	21	-	-	-	-	706	706
	TOTAL AREA	21	-	-	-	-	706	706
	ITEM TOTAL S		00	00	00	00	735	741
EN MARINE WORMS N.E.I. FR VERS MARINS N.C.A. SP POLIQUETOS N.E.P. SC POLYCHAETA TC 6,49	USA	21	800	800	700	900	-	-
	TOTAL AREA	21	800	800	700	900	-	-
	KOREA REP	61	100	300	600	600	801	994
	TOTAL AREA	61	100	300	600	600	801	994
	ITEM TOTAL S		900	1100	1300	1500	801	994
EN AQUATIC INVERTEBRATES N.E.I. FR INVERTEBRES AQUATIQUES N.C.A. SP INVERTEBRADOS ACUATICOS N.E.P. SC TC	MEXICO	02	-	-	1200	700	355	714
	TOTAL AREA	02	-	-	1200	700	355	714
	INDONESIA	04	100	100	100	100	9	-
	TOTAL AREA	04	100	100	100	100	9	-
	INDONESIA	57	200	200	200	100	19	17
	TOTAL AREA	57	200	200	200	100	19	17
	KOREA REP	61	11000	7900	6200	6400	4123	929
	TOTAL AREA	61	11000	7900	6200	6400	4123	929
	INDONESIA	71	6200	6300	5500	4700	814	817
	THAILAND	71	10800	11900	5900	69100	6300	29600
	TOTAL AREA	71	17000	18200	11400	73800	7114	30417
	ITEM TOTAL S		28300	26400	19100	81100	11620	32077
TOTAL SPECIES GROUP 76 TOTAL GROUPE D'ESPECES 76	TOTAL	02	00	00	1200	700	384	749
	TOTAL	04	100	100	100	100	9	0
	TOTAL	21	800	800	700	900	706	706
	TOTAL	57	200	200	200	100	19	17
	TOTAL	61	11100	8200	6800	7000	4924	1923
	TOTAL	71	17000	18200	11400	73800	7114	30417
	TOTAL AREAS S		29200	27500	20400	82600	13156	33812

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
PEARLS, MOTHER-OF-PEARL, SHELLS, ETC.

TABLE B-81 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
PERLES, NACRES, COQUILLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN TROCHUS SHELLS FR TROQUES SP TROQUIDOS SC EX TROCHUS SPP. TC 3,07(04)006	JAPAN	61	00	-	-	-	-	-
	TOTAL AREA	61	00	-	-	-	-	-
	AUSTRALIA	71	00	00	00	00	2	21
	FIJI	71	...	...	500	600	256	300F
	NEWCALEDONIA	71	00	00	00	00	0	0
	SOLOMON IS	71	-	-	-	-	317	534
	TOTAL AREA	71	00	00	500	600	575	855F
	ITEM TOTAL S		00	00	500	600	575	855F
EN GREEN SNAIL SHELLS FR ...B SP TURBINAS SC EX TURBO SPP. TC 3,07(05)002	AUSTRALIA	71	...	...	...	...	0	0
	SABAH	71	400	400	400	400	400	400
	SARAWAK	71	100	200	300	500	111	213
	TOTAL AREA	71	500	600	700	900	511	613
	ITEM TOTAL S		500	600	700	900	511	613
EN FRESHWATER MUSSEL SHELLS FR COQUILLES DES MOULES D'EAU DOUCE SP CONCHAS DE MEJILLONES DE AGUA DULCE SC EX UNIONIDAE TC 3,16(05)	USA	02	2900	400	1000	700	998	1020
	TOTAL AREA	02	2900	400	1000	700	998	1020
	ITEM TOTAL S		2900	400	1000	700	998	1020
EN PEARL OYSTER SHELLS FR COQUILLES D'HUITRES PERLIERES SP CONCHAS DE OSTRAS PERLERAS SC EX PINCTADA SPP. TC 3,16(06)006	AUSTRALIA	57	100	100	100	100	112	143
	TOTAL AREA	57	100	100	100	100	112	143
	JAPAN	61	100	00	00	00	30	30
	OTHER NEI	61	100F	100F	00	00	40F	40F
	TOTAL AREA	61	200F	100F	00	00	70F	70F
	AUSTRALIA	71	200	300	200	100	93	104
	PHILIPPINES	71	900	1700	25100	42100	47500	1737
	TOTAL AREA	71	1100	2000	25300	42200	47593	1841
	AUSTRALIA	81	00	00	00	00	0	0
	TOTAL AREA	81	00	00	00	00	0	0
	ITEM TOTAL S		1400F	2200F	25400	42300	47775F	2054F
EN CHANK SHELLS FR ...B SP ...C SC EX XANCUS SPP. TC	SRI LANKA	51	00	00	00	00	0	0
	TOTAL AREA	51	00	00	00	00	0	0
	ITEM TOTAL S		00	00	00	00	0	0
EN MARINE SHELLS N.E.I. FR COQUILLES MARINES N.C.A. SP CONCHAS MARINAS N.E.P. SC EX MOLLUSCA TC	MEXICO	31	500	800	100	00	85	56
	TOTAL AREA	31	500	800	100	00	85	56
	BULGARIA	37	700	300	-	-	-	-
	YUGOSLAVIA	37	100	100	100	100	58	61
	TOTAL AREA	37	800	400	100	100	58	61
	ETHIOPIA	51	400	400	500	500F	500F	500F
	KENYA	51	100	100	100	200	100	72
	MADAGASCAR	51	100	100	00	00	0	0
	TANZANIA	51	00	500	500	500	268	558
	TOTAL AREA	51	600	1100	1100	1200F	868F	1130F
	JAPAN	61	100	100	100	...	-	-
	TOTAL AREA	61	100	100	100	...	-	-
	FIJI	71	...	...	00	00	15	20F
	TOTAL AREA	71	...	...	00	00	15	20F

TABLE B81 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
PEARLS, MOTHER-OF-PEARL, SHELLS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
PERLES, NACRES, COQUILLES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
	FR POLYNESIA	77	00	100	100	00	0	0
	MEXICO	77	800	2100	1200	2300	3527	2033
	TOTAL AREA	77	800	2200	1300	2300	3527	2033
	ITEM TOTAL S		2800	4600	2700	3600F	4553F	3300F
TOTAL SPECIES GROUP 81 TOTAL GROUPE D'ESPECES 81	TOTAL	02	2900	400	1000	700	998	1020
	TOTAL	31	500	800	100	00	85	56
	TOTAL	37	800	400	100	100	58	61
	TOTAL	51	600	1100	1100	1200	868	1130
	TOTAL	57	100	100	100	100	112	143
	TOTAL	61	300	200	100	00	70	70
	TOTAL	71	1600	2600	26500	43700	48694	3329
	TOTAL	77	800	2200	1300	2300	3527	2033
	TOTAL AREAS S		7600	7800	30300	48100	54412	7842

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
CORALS

TABLE B-82 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
CORAUX

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN CORALS FR CORAUX SP CORALES SC CORALLIUM SPP. TC 6,19(01)003	GERMANY FED	27	00	00	-	-	-	-
	TOTAL AREA	27	00	00	-	-	-	-
	MEXICO	31	-	-	-	00	0	0
	TOTAL AREA	31	-	-	-	00	0	0
	TUNISIA	37	00	00	00	00	8	8F
	TOTAL AREA	37	00	00	00	00	8	8F
	ETHIOPIA	51	00	00	00	00	0	0
	TOTAL AREA	51	00	00	00	00	0	0
	OTHER NEI	61	00	00	00	00	5F	5F
	TOTAL AREA	61	00	00	00	00	5F	5F
	MEXICO	77	-	-	-	00	1	-
	TOTAL AREA	77	-	-	-	00	1	-
	ITEM TOTAL S		00	00	00	00	14F	13F
TOTAL SPECIES GROUP 82 TOTAL GROUPE D'ESPECES 82	TOTAL	37	00	00	00	00	8	8
	TOTAL	61	00	00	00	00	5	5
	TOTAL	77	00	00	00	00	1	0
	TOTAL AREAS S		00	00	00	00	14	13

TABLE B-83 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
SPONGES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
EPONGES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN AMERICAN SPONGES	CUBA	31	00	00	00	00	0	0
FR EPONGES AMERICAINES	USA	31	00	00	00	00	0	0
SP ESPONJAS AMERICANAS								
SC SPONGIA GRAMINEA,S. BARBARA,ETC.	TOTAL AREA	31	00	00	00	00	0	0
TC 6,15(01)								
	ITEM TOTAL S		00	00	00	00	0	0
EN MEDITERRANEAN SPONGES	EGYPT	37	...	...	...	...	...	4
FR EPONGES DE LA MEDITERRANEE	TUNISIA	37	00	100	100	100	43	43F
SP ESPONJAS DEL MEDITERRANEO	TURKEY	37	00	100	100F	100F	100F	100F
SC SPONGIA OFFICINALIS,ETC.								
TC 6,15(01)	TOTAL AREA	37	00	200	200F	200F	143F	147F
	ITEM TOTAL S		00	200	200F	200F	143F	147F
EN SPONGES N.E.I.	OTHER NEI	61	-	00	00	-	1F	1F
FR EPONGES N.C.A.								
SP ESPONJAS N.E.P.	TOTAL AREA	61	-	00	00	-	1F	1F
SC SPONGIA SPP.,HIPPOSPONGIA SPP.								
TC 6,15	PHILIPPINES	71	100	00	100	100	52	4
	TOTAL AREA	71	100	00	100	100	52	4
	ITEM TOTAL S		100	00	100	100	53F	5F
TOTAL SPECIES GROUP 83	TOTAL	37	00	200	200	200	143	147
TOTAL GROUPE D'ESPECES 83	TOTAL	61	00	00	00	00	1	1
	TOTAL	71	100	00	100	100	52	4
	TOTAL AREAS S		100	200	300	300	196	152

TABLE B-84 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
AQUATIC BIRD GUANO, EGGS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
GUANO ET OEUFS D'OISEAUX AQUATIQUES, ETC.

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN GUANO FR GUANO SP GUANO SC TC	ARGENTINA	41	300	-	-	-	-	-
	TOTAL AREA	41	300	-	-	-	-	-
	SOUTH AFRICA	47	4500	4300	3900	4800	5557	0
	TOTAL AREA	47	4500	4300	3900	4800	5557	0
	PERU	87	51700	22500	47100	33100	19306	31500
	TOTAL AREA	87	51700	22500	47100	33100	19306	31500
	ITEM TOTAL S		56500	26800	51000	37900	24863	31500
TOTAL SPECIES GROUP 84 TOTAL GROUPE D'ESPECES 84	TOTAL	41	300	00	00	00	0	0
	TOTAL	47	4500	4300	3900	4800	5557	0
	TOTAL	87	51700	22500	47100	33100	19306	31500
	TOTAL AREAS S		56500	26800	51000	37900	24863	31500

TABLE **B-91** TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
BROWN SEAWEEDS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ALGUES BRUNES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN BROWN SEAWEEDS	FRANCE	27	7400	6800	6800	9800	1351	1112
FR ALGUES BRUNES	NORWAY	27	79500	74200	74200	74200	74200	74200
SP ALGAS PARDAS	SPAIN	27	00	00	100	200	251	979
SC PHAEOPHYCEAE	SCOTLAND	27	22500	29700	27100	24100	26688	26214
TC 7,71								
	TOTAL AREA	27	109400	110700	108200	108300	102490	102505
	ARGENTINA	41	2200	600	1200	1700	1900	1300
	TOTAL AREA	41	2200	600	1200	1700	1900	1300
	SOUTH AFRICA	47	47000	26000	32000	44000	44760	50448
	TOTAL AREA	47	47000	26000	32000	44000	44760	50448
	JAPAN	61	233100	285300	285800	277700	303442	294714
	KOREA REP	61	56600	57500	70500	157800	240057	156435
	TOTAL AREA	61	289700	342800	356300	435500	543499	451149
	USA	67	100	400	300	200	275	300F
	TOTAL AREA	67	100	400	300	200	275	300F
	MEXICO	77	29200	23500	30000	28200	37127	27480
	TOTAL AREA	77	29200	23500	30000	28200	37127	27480
	ITEM TOTAL S		477600	504000	528000	617900	730051	633182F
TOTAL SPECIES GROUP 91	TOTAL	27	109400	110700	108200	108300	102490	102505
TOTAL GROUPE D'ESPECES 91	TOTAL	41	2200	600	1200	1700	1900	1300
	TOTAL	47	47000	26000	32000	44000	44760	50448
	TOTAL	61	289700	342800	356300	435500	543499	451149
	TOTAL	67	100	400	300	200	275	300
	TOTAL	77	29200	23500	30000	28200	37127	27480
	TOTAL AREAS S		477600	504000	528000	617900	730051	633182

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
RED SEAWEEDS

TABLE B-92 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ALGUES ROUGES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN RED SEAWEEDS FR ALGUES ROUGES SP ALGAS ROJAS SC RHODOPHYCEAE TC 7,81	CANADA	21	48200	36700	24900	34200	60225	36466
	USA	21	1800	900	1000	1100	1241	1057
	TOTAL AREA	21	50000	37600	25900	35300	61466	37523
	FRANCE	27	3200	3700	2600	3800	3979	2813
	SPAIN	27	10000F	10000F	6400	9200	11831	5180
	TOTAL AREA	27	13200F	13700F	9000	13000	15810	7993
	MOROCCO	34	...	...	...	...	2964	2964F
	TOTAL AREA	34	...	...	...	...	2964	2964F
	ARGENTINA	41	20400	21000	19200	21400	17500	16700
	TOTAL AREA	41	20400	21000	19200	21400	17500	16700
	SOUTH AFRICA	47	12000	10000	12000	11000	2090	179
	TOTAL AREA	47	12000	10000	12000	11000	2090	179
	MADAGASCAR	51	3000	3000	3000	3800	1700	200
	TOTAL AREA	51	3000	3000	3000	3800	1700	200
	INDONESIA	57	00	00	00	00	5	32
	TOTAL AREA	57	00	00	00	00	5	32
	JAPAN	61	243800	255200	229200	328100	352728	290169
	KOREA REP	61	41300	40100	29700	40400	61001	53153
	OTHER NEI	61	2100F	2200F	3300F	5100F	5985F	5985F
	TOTAL AREA	61	287200F	297500F	262200F	373600F	419714F	349307F
	USA	67	–	00	–	00	0	0
	TOTAL AREA	67	–	00	–	00	0	0
	INDONESIA	71	3200	3200	3000	3200	3003	3165
	TOTAL AREA	71	3200	3200	3000	3200	3003	3165
	MEXICO	77	5700	1700	2300	2100	3233	4361
	USA	77	00	00	00	00	0	0
	TOTAL AREA	77	5700	1700	2300	2100	3233	4361
	ITEM TOTAL S		394700F	387700F	336600F	463400F	527485F	422424F
TOTAL SPECIES GROUP 92 TOTAL GROUPE D'ESPECES 92	TOTAL	21	50000	37600	25900	35300	61466	37523
	TOTAL	27	13200	13700	9000	13000	15810	7993
	TOTAL	34	00	00	00	00	2964	2964
	TOTAL	41	20400	21000	19200	21400	17500	16700
	TOTAL	47	12000	10000	12000	11000	2090	179
	TOTAL	51	3000	3000	3000	3800	1700	200
	TOTAL	57	00	00	00	00	5	32
	TOTAL	61	287200	297500	262200	373600	419714	349307
	TOTAL	71	3200	3200	3000	3200	3003	3165
	TOTAL	77	5700	1700	2300	2100	3233	4361
	TOTAL AREAS S		394700	387700	336600	463400	527485	422424

TABLE **B-93** TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
GREEN SEAWEEDS AND OTHER ALGAE

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
ALGUES VERTES ET AUTRES ALGUES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN GREEN SEAWEEDS FR ALGUES VERTES SP ALGAS VERDES SC CHLOROPHYCEAE TC 7,01	MEXICO	02	300	200	100	-	12	-
	TOTAL AREA	02	300	200	100	-	12	-
	JAPAN	04	1200	900	600	700	565	633
	TOTAL AREA	04	1200	900	600	700	565	633
	ARGENTINA	41	-	-	00	00	0	10
	TOTAL AREA	41	-	-	00	00	0	10
	KOREA REP	61	-	-	-	200	1660	1844
	TOTAL AREA	61	-	-	-	200	1660	1844
	ITEM TOTAL S		1500	1100	700	900	2237	2487
TOTAL SPECIES GROUP 93 TOTAL GROUPE D'ESPECES 93	TOTAL	02	300	200	100	00	12	0
	TOTAL	04	1200	900	600	700	565	633
	TOTAL	41	00	00	00	00	0	10
	TOTAL	61	00	00	00	200	1660	1844
	TOTAL AREAS S		1500	1100	700	900	2237	2487

NOMINAL CATCHES BY SPECIES ITEMS
BY MAJOR FISHING AREAS AND COUNTRIES
MISCELLANEOUS AQUATIC PLANTS

TABLE **B-94** TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR PRINCIPALES ZONES DE PECHES ET PAYS
PLANTES AQUATIQUES DIVERSES

SPECIES ITEM CATEGORIE D'ESPECE	COUNTRY PAYS	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
EN AQUATIC PLANTS N.E.I. FR PLANTES AQUATIQUES N.C.A. SP PLANTAS ACUATICAS N.E.P. SC TC	KOREA REP	04	-	-	-	-	65	93
	TOTAL AREA	04	-	-	-	-	65	93
	FRANCE	27	7500	5500	4300	12500	9641	17359
	GERMANY FED	27	00	00	-	-	-	-
	TOTAL AREA	27	7500	5500	4300	12500	9641	17359
	MOROCCO	34	1700	1700	1700	1000F	122	122F
	SENEGAL	34	-	-	-	-	158	360
	TOTAL AREA	34	1700	1700	1700	1000F	280	482F
	ARGENTINA	41	700	-	100	1200	-	-
	TOTAL AREA	41	700	-	100	1200	-	-
	TANZANIA	51	300	00	00	100	204	50
	TOTAL AREA	51	300	00	00	100	204	50
	JAPAN	61	45300	47600	45700	47700	45124	41955
	KOREA REP	61	18700	19600	28600	25600	33043	35071
	OTHER NEI	61	400F	900F	800F	1100F	2514F	2514F
	TOTAL AREA	61	64400F	68100F	75100F	74400F	80681F	79540F
	PHILIPPINES	71	300	300	300	500	600	2980
	THAILAND	71	-	-	500	200	-	400
	TOTAL AREA	71	300	300	800	700	600	3380
	ITEM TOTAL S		74900F	75600F	82000F	89900F	91471F	100904F
EN SEAWEEDS N.E.I. FR ALGUES N.C.A. SP ALGAS N.E.P. SC TC	CANADA	21	6300	4700	8300	5700	7239	3953
	TOTAL AREA	21	6300	4700	8300	5700	7239	3953
	ITEM TOTAL S		6300	4700	8300	5700	7239	3953
TOTAL SPECIES GROUP 94 TOTAL GROUPE D'ESPECES 94	TOTAL	04	00	00	00	00	65	93
	TOTAL	21	6300	4700	8300	5700	7239	3953
	TOTAL	27	7500	5500	4300	12500	9641	17359
	TOTAL	34	1700	1700	1700	1000	280	482
	TOTAL	41	700	00	100	1200	0	0
	TOTAL	51	300	00	00	100	204	50
	TOTAL	61	64400	68100	75100	74400	80681	79540
	TOTAL	71	300	300	800	700	600	3380
	TOTAL AREAS S		81200	80300	90300	95600	98710	104857

C - NOMINAL CATCHES: BY MAJOR FISHING AREAS

C - CAPTURES NOMINALES: PAR PRINCIPALES ZONES DE PÊCHE

C - CAPTURAS NOMINALES: POR PRINCIPALES AREAS DE PESCA

NOMINAL CATCHES BY MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE **C-00** TABLEAU

CAPTURES NOMINALES PAR PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

CODE	MAJOR FISHING AREAS PRINCIPALES ZONES DE PECHE	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
01	INLAND WATERS - AFRICA EAUX INTERIEURES - AFRIQUE	1366200F	1409900F	1423900F	1442475F	1487207F
02	INLAND WATERS - AMERICA, NORTH EAUX INTERIEURES - AMERIQUE DU NORD	127900F	130600F	146100F	152583F	152735F
03	INLAND WATERS - AMERICA, SOUTH EAUX INTERIEURES - AMERIQUE DU SUD	134800F	188800F	193600F	169351F	170716F
04	INLAND WATERS - ASIA EAUX INTERIEURES - ASIE	7067700F	7128200F	7202600F	7266967F	7392960F
05	INLAND WATERS - EUROPE EAUX INTERIEURES - EUROPE	240300F	250800F	259900F	265972F	285338F
06	INLAND WATERS - OCEANIA EAUX INTERIEURES - OCEANIE	2600	3500	2400	5566	10924
07	INLAND WATERS - USSR EAUX INTERIEURES - URSS	935400	870000	849600	772900	943970
	INLAND WATERS EAUX INTERIEURES	9874900	9981800	10078100	10075814	10443850
18	ARCTIC SEA MER ARCTIQUE	...	...	...	...	...
21	ATLANTIC, NORTHWEST ATLANTIQUE, NORD-OUEST	4365200F	4329100	4490700	4065726F	3819418F
27	ATLANTIC, NORTHEAST ATLANTIQUE, NORD-EST	10469600F	10689600	11284900F	11816512	12140390F
31	ATLANTIC, WESTERN CENTRAL ATLANTIQUE, CENTRE-OUEST	1621900F	1480900F	1360700F	1485228F	1565453F
34	ATLANTIC, EASTERN CENTRAL ATLANTIQUE, CENTRE-EST	3140200F	3356000F	3533700F	3772117F	3525308F
37	MEDITERRANEAN AND BLACK SEA MEDITERRANEE ET MER NOIRE	1110500F	1136700F	1150500F	1367006F	1322548F
41	ATLANTIC, SOUTHWEST ATLANTIQUE, SUD-OUEST	769800F	804900F	882600F	913567F	851024F
47	ATLANTIC, SOUTHEAST ATLANTIQUE, SUD-EST	2479700F	3002300F	3155100F	2929882F	2586589F
48	ATLANTIC, ANTARCTIC ATLANTIQUE, ANTARCTIQUE	...	...	...	...	...
	ATLANTIC OCEAN OCEAN ATLANTIQUE	23956900	24799500	25858200	26340038	25810730
51	INDIAN OCEAN, WESTERN OCEAN INDIEN, OUEST	1974500F	1739300F	1889100F	2143179F	2036706F
57	INDIAN OCEAN, EASTERN OCEAN INDIEN, EST	821700F	814500F	863600F	1028037F	1050067F
58	INDIAN OCEAN, ANTARCTIC OCEAN INDIEN, ANTARCTIQUE	...	...	...	643	1081
	INDIAN OCEAN OCEAN INDIEN	2796200	2553800	2752700	3171859	3087854

TABLE C00 TABLEAU

NOMINAL CATCHES BY MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

CAPTURES NOMINALES PAR PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

CODE	MAJOR FISHING AREAS PRINCIPALES ZONES DE PECHE	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT
61	PACIFIC, NORTHWEST PACIFIQUE, NORD-OUEST	14285000F	14531400F	16526400F	16679477F	17008753F
67	PACIFIC, NORTHEAST PACIFIQUE, NORD-EST	2308100	2775400	1882100	2316796	2240221F
71	PACIFIC, WESTERN CENTRAL PACIFIQUE, CENTRE-OUEST	4532800F	4772000F	5059600F	5089658F	4953132F
77	PACIFIC, EASTERN CENTRAL PACIFIQUE, CENTRE-EST	896100F	979300F	1216500F	1086072F	1288932F
81	PACIFIC, SOUTHWEST PACIFIQUE, SUD-OUEST	223400F	275200F	315700F	425748F	291126F
87	PACIFIC, SOUTHEAST PACIFIQUE, SUD-EST	12015400F	5561800	3085800	5307592	4607645F
	PACIFIC OCEAN OCEAN PACIFIQUE	34260800	28895100	28086100	30905343	30389809
	MARINE AREAS ZONES MARITIMES	61013900	56248400	56697000	60417240	59288393
	WORLD TOTAL TOTAL MONDIAL	70888800	66230200	66775100	70493100	69732200

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AFRICA

TABLE C-01 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AFRIQUE

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
COMMON CARP	00	00	00	10	10F	CARPE COMMUNE
RHINOFISHES	5000	5500	5600	5768	6050	...B
CYPRINIDS N.E.I.	24700F	46700	25200	20634	22197	CYPRINIDES N.C.A
TILAPIAS	106500F	125500	119900F	87844F	91163F	TILAPIAS
MOUTHBROODING CICHLIDS	88800	58900	87100	86172	78370	...B
CICHLIDS N.E.I.	20000	21000	21600	22300	23000	CICHLIDES N.C.A.
CHARACINS	28700	30400	31100	29553	14260	CHARACINIDES
NAKED CATFISHES	4800	700	12700	8469	31799	...B
TORPEDO-SHAPED CATFISHES	20100	5500	13500	13796	5097	...B
FRESHWATER CATFISHES AND SILUROIDS	101100	114900	122700	122331	36320	BARBOTTES ET SILURIDES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	852200F	924200F	872800F	908000F	1038192F	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	100	100	800	351	301F	ANGUILLE EUROPEENNE
RAINBOW (=STEELHEAD) TROUT	-	-	-	0	0	TRUITE ARC-EN-CIEL
TROUTS N.E.I.	00	00	00	0	0	TRUITES N.C.A.
ALLIS SHAD AND TWAITE SHAD	500	500F	100	100F	100F	GRANDE ALOSE ET ALOSE FEINTE
DAGAA	62900	6300	34300	61362	49034	DAGAA
NILE PERCH	50100	69100	75500	74633	83402	PERCHE DU NIL (=CAPITAINE)
TANGANYIKA PERCHES	700	600	1000	1152	2248	PERCHES DU TANGANYIKA
CROAKERS, DRUMS N.E.I.	...	...	...	...	24	SCIAENIDES N.C.A.
FLATHEAD GREY MULLET	...	...	...	...	238	MUGE CABOT
MULLETS	...	...	...	...	4549	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	...	...	...	...	165	PRETRES
EDIBLE CRAB	...	...	...	...	8	TOURTEAU
SHRIMPS AND PRAWNS N.E.I.	...	...	...	...	680	CREVETTES N.C.A.
TOTAL	1366200	1409900	1423900	1442475	1487207	TOTAL

TABLE **C-01** TABLEAU
(*b*)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AFRICA

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AFRIQUE

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ALGERIA	00	00	00	50	...	ALGERIE
ANGOLA	...	...	...	...	...	ANGOLA
BENIN	22500	22500F	22500F	22500F	22500F	BENIN
BOTSWANA	1100	1200	1200F	1200	1200	BOTSWANA
BOUVET ISLAND	...	...	...	...	...	ILE BOUVET
BRITISH INDIAN OCEAN TR.	...	...	...	...	...	TERR. BRIT. OCEAN INDIEN
BURUNDI	16900	7500	8500	11101	14531	BURUNDI
CAMEROON	50000	50000	50000F	50000F	50000F	CAMEROUN
CAPE VERDE ISLANDS	...	...	...	...	...	ILES DU CAP-VERT
CENTRAL AFRICAN REPUBLIC	20000F	20000F	20000F	20000F	20500	REP. CENTRAFRICAINE
CHAD	120000	130000	105000	115000F	115000F	TCHAD
COMORO ISLANDS	...	...	...	...	...	COMORES
CONGO	1000	1000	1000F	1000	1000	CONGO
EGYPT	53200	55000	65700	68700	80664F	EGYPTE
EQUATORIAL GUINEA	00	00	00	0	0	GUINEE EQUATORIALE
ETHIOPIA	300	1000	1000F	1000F	1000F	ETHIOPIE
FRENCH SOUTHERN TR.	...	...	...	...	...	TERRES AUSTRALES FR.
FR. TR. AFARS AND ISSAS	...	...	...	...	...	TERR. FR. AFARS ET ISSAS
GABON	400F	400F	400F	400F	400F	GABON
GAMBIA	800	800F	800F	800F	800F	GAMBIE
GHANA	40000	32000	41300	37300	41945	GHANA
GUINEA	00	00	00	0	0	GUINEE
GUINEA-BISSAU	00	00	00	0	0	GUINEE-BISSAU
IVORY COAST	5500	6000	6000	8000	8000	COTE-D"IVOIRE
KENYA	21300	22300	25000	25800	22800	KENYA
LESOTHO	00	00	00	10	10F	LESOTHO
LIBERIA	4000F	4000F	4000F	4000F	4000F	LIBERIA
LIBYAN ARAB REPUBLIC	00	-	-	-	-	REP. ARABE LIBYENNE
MADAGASCAR	36900	38000	39100	40300	41500	MADAGASCAR
MALAWI	73200F	84100	69300	70277	70992	MALAWI
MALI	90000	90000F	90000F	90000F	100000F	MALI
MAURITANIA	13000F	13000F	13000F	13000F	13000F	MAURITANIE
MAURITIUS	...	...	...	...	...	MAURICE
MOROCCO	800	800F	400	400F	400F	MAROC
MOZAMBIQUE	...	...	...	...	...	MOZAMBIQUE
NAMIBIA	00	00	00	50F	50F	NAMIBIE
NIGER	5300	16100	16300	15086	15086F	NIGER
NIGERIA	300300	327300	337000	347110	337103	NIGERIA
REUNION	...	...	...	...	...	REUNION
RWANDA	300	300	800	1373	1500	RWANDA
ST. HELENA	...	...	...	...	...	SAINTE-HELENE
SAO TOME AND PRINCIPE	...	...	...	...	...	SAO TOME ET PRINCIPE
SENEGAL	18000F	15000F	12000	10000F	10000F	SENEGAL
SEYCHELLES	...	...	...	...	...	SEYCHELLES
SIERRA LEONE	1000	1000	1000	1000	1100	SIERRA LEONE
SOMALIA	00	00	00	0	0	SOMALIE
SOUTH AFRICA	100	100	100	100F	100F	AFRIQUE DU SUD
SOUTHERN RHODESIA	2000F	2000F	2000F	2000F	2000F	RHODESIE DU SUD
SPANISH SAHARA	...	...	...	...	...	SAHARA ESPAGNOL
SUDAN	21400	21400	21800	21800F	21800F	SOUDAN
SWAZILAND	00	00	00	0	0	SOUAZILAND
TANZANIA, UNITED REP. OF	159500	128000	144700	142617	150525	TANZANIE, REP.-UNIE DE
TOGO	3000	3000	3000	3000	3000F	TOGO
TUNISIA	100	100	800	301	301F	TUNISIE
UGANDA	137000	166000	169500	167500	169700	OUGANDA
UPPER VOLTA	5000	4000	3500	3500F	3500F	HAUTE-VOLTA
ZAIRE	111200	111200F	111200F	111200F	111200F	ZAIRE
ZAMBIA	31100	34800	36000	35000	50000	ZAMBIE
TOTAL	1366200	1409900	1423900	1442475	1487207	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AMERICA, NORTH

TABLE C-02 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AMERIQUE DU NORD

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
COMMON CARP	12800	11600	13300	13225	12692	CARPE COMMUNE
CYPRINIDS N.E.I.	400	200	300	414	144	CYPRINIDES N.C.A
CICHLIDS N.E.I.	1600	1700	4500	4557	7418	CICHLIDES N.C.A.
NORTHERN PIKE	3000	3400	3300	3336	3000	GRAND BROCHET
BUFFALOFISHES	9800	11300	9800	9800	11340	POISSONS TAUREAU
FRESHWATER CATFISHES	18400	17600	19300	18935	17051	BARBOTTES
AMERICAN YELLOW PERCH	8600	9600	10800	8268	8600F	PERCHAUDE
FRESHWATER FISHES N.E.I.	20800F	25400F	29900F	33723F	35663F	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	00	100	100	70	164	ESTURGEONS
MISSISSIPPI PADDLEFISH	300	300	300	300	300F	SPATULE
AMERICAN EEL	100	300	100	272	329	ANGUILLE AMERICAINE
LAKE (=COMMON) WHITEFISH	9800	10600	9500	8669	8400F	GRAND COREGONE
CISCO (=LAKE HERRING)	1900	1700	1600	976	900F	CISCO DE LAC
WHITEFISHES N.E.I.	5000	3500	4100	5106	3768	COREGONES N.C.A.
TROUTS N.E.I.	00	00	00	33	97	TRUITES N.C.A.
SOCKEYE (=RED) SALMON	200	00	00	0	0	SAUMON SOCKEYE (=ROUGE)
COHO (=SILVER) SALMON	00	00	00	0	0	SAUMON COHO (=ARGENTE)
LAKE TROUT (=CHAR)	900	800	800	780	700F	TOULADI
POND SMELT	7700	5900	9400	9267	9100F	EPERLAN A PETITE BOUCHE
SALMONOIDS N.E.I.	00	00	00	28	0	SALMONOIDES N.C.A.
AMERICAN SHAD	400	400	400	1176	1000F	ALOSE SAVOUREUSE
ALEWIFE	19800	18100	17400	23141	20383	GASPAREAU
DIADROMOUS CLUPEOIDS N.E.I.	400	00	400	400	142	CLUPEOIDES DIADROMES N.C.A.
GADIFORMES, ETC. N.E.I.	00	00	00	8	0	GADIFORMES, ETC. N.C.A.
WHITE PERCH	00	00	00	0	2	...B
FRESHWATER PRAWNS	300	400	700	697	1017	CREVETTES D'EAU DOUCE
FRESHWATER PRAWNS AND SHRIMPS	00	00	-	700	700F	CREVETTES D'EAU DOUCE
CRAYFISHES	3100	2800	6100	4317	4936	ECREVISSES
FRESHWATER CRUSTACEANS N.E.I.	-	100	-	-	-	CRUSTACES D'EAU DOUCE N.C.A.
FRESHWATER MOLLUSCS N.E.I.	1000	1100	1300	1508	1556	MOLLUSQUES D'EAU DOUCE N.C.A.
FROGS	800	1200	1100	1174	1226F	GRENOUILLES
RIVER AND LAKE TURTLES N.E.I.	200	200	200	309	335F	TORTUES D'EAU DOUCE N.C.A.
TERRAPINS	00	00	00	0	3	TORTUES AMERICAINES
BLOOD AND SAND WORMS	00	00	00	29	35	VERS ANNELES MARINS
AQUATIC INVERTEBRATES N.E.I.	-	1200	700	355	714	INVERTEBRES AQUATIQUES N.C.A.
FRESHWATER MUSSEL SHELLS	400	1000	700	998	1020	COQUILLES DES MOULES D'EAU DOUCE
GREEN SEAWEEDS	200	100	-	12	-	ALGUES VERTES
TOTAL	127900	130600	146100	152583	152735	TOTAL

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AMERICA, NORTH

TABLE **C-02** TABLEAU
(*b*)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AMERIQUE DU NORD

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ANTIGUA	...	...	...	...	...	ANTIGUA
BAHAMAS	...	...	...	...	...	BAHAMAS
BARBADOS	...	...	...	...	...	BARBADE
BELIZE	00	00	00	25	25F	BELIZE
BERMUDA	...	...	...	...	...	BERMUDES
BRITISH VIRGIN ISLANDS	...	...	...	...	...	ILES VIERGES BRIT.
CANADA	40100	42500	45400	47007	45000	CANADA
CAYMAN ISLANDS	...	...	...	...	...	ILES CAIMANES
COSTA RICA	00	00	00	40	50	COSTA RICA
CUBA	600	1000	1000	2200	2200F	CUBA
DOMINICA	...	...	...	...	...	DOMINIQUE
DOMINICAN REPUBLIC	500	1000	300	367	585	REPUBLIQUE DOMINICAINE
EL SALVADOR	800	800	900	1552	2689	EL SALVADOR
GREENLAND	...	...	...	...	...	GROENLAND
GRENADA	...	...	...	...	...	GRENADE
GUADELOUPE	...	...	...	...	...	GUADELOUPE
GUATEMALA	1400F	1400F	1400F	1400F	1400F	GUATEMALA
HAITI	300F	300F	300F	300F	300F	HAITI
HONDURAS	100	00	100	172	170	HONDURAS
JAMAICA	...	...	...	...	...	JAMAIQUE
MARTINIQUE	...	...	...	...	...	MARTINIQUE
MEXICO	8100	11200	15000	14176	17826	MEXIQUE
MONTSERRAT	...	...	...	...	...	MONTSERRAT
NETHERLANDS ANTILLES	...	...	...	...	...	ANTILLES NEERLANDAISES
NICARAGUA	1300	1200	2600	3100	3500	NICARAGUA
PANAMA	...	...	...	...	...	PANAMA
PANAMA CANAL ZONE	00	00	00	0	0	PANAMA ZONE DU CANAL
PUERTO RICO	200	200	100	200	200	PORTO RICO
ST. KITTS-NEVIS-ANGUILLA	...	...	...	...	...	SAINT-CHRISTOPHE, ETC.
ST. LUCIA	...	...	...	...	...	SAINTE-LUCIE
ST. PIERRE AND MIQUELON	...	...	...	...	...	SAINT-PIERRE-ET-MIQUELON
ST.VINCENT	-	-	-	-	-	SAINT-VINCENT
TRINIDAD AND TOBAGO	...	...	...	...	...	TRINITE-ET-TOBAGO
TURKS AND CAICOS IS.	-	-	-	-	-	ILES TURQUES ET CAIQUES
UNITED STATES	74500	71000	79000	82044	78790F	ETATS-UNIS
US VIRGIN ISLANDS	...	...	...	...	...	ILES VIERGES (E-U)
TOTAL	127900	130600	146100	152583	152735	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AMERICA, SOUTH

TABLE C-03 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AMERIQUE DU SUD

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
CYPRINIDS N.E.I.	00	00	00	0	0	CYPRINIDES N.C.A
TILAPIAS	200	200	200F	200F	200F	TILAPIAS
CICHLIDS N.E.I.	3700	3400	3400F	3400F	3400F	CICHLIDES N.C.A.
CHARACINS	[illegible]	[illegible]	[illegible]	[illegible]	76140F	CHARACINIDES
FRESHWATER CATFISHES	3400	4100	5100	5392F	4498	BARBOTTES
FRESHWATER CATFISHES AND SILUROIDS	38100	38800	32900F	28331F	29527F	BARBOTTES ET SILURIDES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	24400F	33000F	46300F	53147F	51118F	POISSONS D'EAU DOUCE N.C.A.
RAINBOW (=STEELHEAD) TROUT	700	800	800	800	800F	TRUITE ARC-EN-CIEL
RIVER 'ANCHOITA'	00	00	00	33	33F	'ANCHOITA' D'EAU DOUCE
FRESHWATER PRAWNS	8000	4200	4200F	4200F	4200F	CREVETTES D'EAU DOUCE
FRESHWATER CRUSTACEANS N.E.I.	1200	700	700F	700F	700F	CRUSTACES D'EAU DOUCE N.C.A.
RIVER AND LAKE TURTLES N.E.I.	100	100	100F	106F	100F	TORTUES D'EAU DOUCE N.C.A.
TOTAL	134800	188800	193600	169351	170716	TOTAL

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AMERICA, SOUTH

TABLE C-03 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AMERIQUE DU SUD

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ARGENTINA	5700	6300	7600	10181	10181F	ARGENTINE
BOLIVIA	1900	2200	2200	1800	1800F	BOLIVIE
BRAZIL	87900F	77800F	84700F	89900F	89900F	BRESIL
BRITISH ANTARCTIC TR.	...	...	...	...	...	TERRE ANTARCTIQUE BRIT.
CHILE	...	...	...	...	...	CHILI
COLOMBIA	19300	82800	73100	37234	42075	COLOMBIE
ECUADOR	...	...	...	...	...	EQUATEUR
FALKLAND IS. (MALVINAS)	...	...	...	...	...	ILES FALKLAND (MALVINAS)
FRENCH GUIANA	...	...	...	...	...	GUYANE FRANCAISE
GUYANA	...	...	...	...	...	GUYANE
PARAGUAY	2200F	2500F	2700	2700F	2700F	PARAGUAY
PERU	2500F	3000	4700	5450	7905	PEROU
SURINAM	700F	700F	700F	700F	700F	SURINAM
URUGUAY	00	00	00	300	200	URUGUAY
VENEZUELA	14600	13500	17900	21086F	15255	VENEZUELA
TOTAL	134800	188800	193600	169351	170716	TOTAL

TABLE C-04 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - ASIA

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - ASIE

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
FRESHWATER BREAMS N.E.I.	00	00	100	100F	100F	BREMES D'EAU DOUCE N.C.A.
COMMON CARP	86400F	93500F	93200F	92892F	95246F	CARPE COMMUNE
JAVA BARB	22000	22500	19700	22369	23213	BARBEAU DE JAVA
ASIAN BARBS	20600	22900	22800	25898	26503	BARBEAUX D'ASIE
ROACHES	100	00	00	0	0	GARDONS
NILEM CARP	800	800	600	575	556	...B
HOVEN'S CARP	8200	8400	7400	5962	6255	...B
CYPRINIDS N.E.I.	8400F	10000F	14500F	14990F	15913F	CYPRINIDES N.C.A
MOZAMBIQUE TILAPIA	16400	16700	14700	16896	17514	TILAPIA DU MOZAMBIQUE
NILE TILAPIA	100	100	100	180	139	TILAPIA DU NIL
TILAPIAS	13000F	12400F	14600F	17092F	17392F	TILAPIAS
NORTHERN PIKE	400	400F	400F	400F	400F	GRAND BROCHET
KNIFEFISHES	3100	3100	2700	5488	5699	...B
GLASS CATFISHES	11700	11900	10400	11650	12093	...B
FRESHWATER CATFISHES	900	900F	900F	900F	900F	BARBOTTES
TORPEDO-SHAPED CATFISHES	21400	35000	40800	34882	40717	...B
FRESHWATER CATFISHES AND SILUROIDS	3900	3900	3600	14740	13976	BARBOTTES ET SILURIDES D'EAU DOUCE
STRIPED SNAKEHEAD	20600	26500	26600	27700	31500	...B
INDONESIAN SNAKEHEAD	4800	4900	4300	4716	4865	...B
SNAKEHEADS(=MURRULS)	36500	37200	32600	35488	36974	...B
PIKE-PERCH	700F	600F	600F	600F	600F	SANDRE
CLIMBING PERCH	7500	9700	9800	12700	12300	...B
KISSING GOURAMI	20100	20500	18000	13504	14039	...B
GIANT GOURAMI	2400	2400	2100	2299	2363	...B
SNAKESKIN GOURAMI	35300	33700	29500	33688	35491	...B
SLEEPER GOBIES	1000	1000	800	1008	1112	...B
FRESHWATER FISHES N.E.I.	6543100F	6555600F	6636000F	6675672F	6768993F	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	2400	2200	1500	1500F	1500F	ESTURGEONS
EUROPEAN EEL	500	500F	500F	500F	500F	ANGUILLE EUROPEENNE
JAPANESE EEL	6700F	9400F	13900F	14076F	14249F	ANGUILLE JAPONAISE
RIVER EELS N.E.I.	14500	14400	15600	17678	21305	ANGUILLES N.C.A.
WHITEFISHES N.E.I.	900	200	200	200F	200F	COREGONES N.C.A.
RAINBOW (=STEELHEAD) TROUT	13700	14700	17100	17609	16559	TRUITE ARC-EN-CIEL
TROUTS N.E.I.	300	200F	300F	300F	300F	TRUITES N.C.A.
PINK (=HUMPBACK) SALMON	100	100	400	220	292	SAUMON ROSE
CHUM (=KETA=DOG) SALMON	2400	1900	2500	2662	6603	SAUMON CHUM (=KETA)
CHERRY (=MASU) SALMON	100	100	100	66	64	SAUMON MASOU (=JAPONAIS)
SALMONOIDS N.E.I.	700	800	1600	1908	2202	SALMONOIDES N.C.A.
DIADROMOUS CLUPEOIDS N.E.I.	00	00	...	...	...	CLUPEOIDES DIADROMES N.C.A.
MILKFISH	43000	43900	38400	41650	43229	CHANIDE
GIANT SEA PERCH (=BARRAMUNDI)	00	00	00	146	167	PERCHE GEANTE (=BARRAMUNDI)
MULLETS	3300	1300F	2000F	2232F	2292F	MULETS (=MUGES)
FRESHWATER GIANT PRAWN	4800	4900	4300	3065	3197	CREVETTE GEANTE D'EAU DOUCE
FRESHWATER PRAWNS AND SHRIMPS	33200	36000	37400	30196	24661	CREVETTES D'EAU DOUCE
FRESHWATER CRUSTACEANS N.E.I.	2900	3000	2600	2403F	2824F	CRUSTACES D'EAU DOUCE N.C.A.
MUD CRAB	300	300	200	1205	1255	...B
SWIMMING CRABS	-	-	00	2	6	...B
BANANA PRAWN	3700	3800	3300	5348	5506	...B
JUMBO TIGER PRAWN	1700	1800	1600	1788	1810	...B
'METAPENAEUS' PRAWNS	2600	2600	2300	1243	1300	...B
SHRIMPS AND PRAWNS N.E.I.	-	-	-	-	-	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	2200	2200	1900	1657	1771	CRUSTACES MARINS N.C.A.
JAPANESE CLAM	36200	47400F	46200F	45255F	49169F	CLAM JAPONAIS
FRESHWATER MOLLUSCS N.E.I.	800	800	700	425	5858	MOLLUSQUES D'EAU DOUCE N.C.A.
FROGS	100	100	100	320	278	GRENOUILLES
SOFTSHELL TURTLE	200F	300F	300F	284F	284F	...B
RIVER AND LAKE TURTLES N.E.I.	00	00	00	1	0	TORTUES D'EAU DOUCE N.C.A.
AQUATIC INVERTEBRATES N.E.I.	100	100	100	9	-	INVERTEBRES AQUATIQUES N.C.A.
GREEN SEAWEEDS	900	600	700	565	633	ALGUES VERTES
AQUATIC PLANTS N.E.I.	-	-	-	65	93	PLANTES AQUATIQUES N.C.A.
TOTAL	7067700	7128200	7202600	7266967	7392960	TOTAL

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - ASIA

TABLE C-04 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - ASIE

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
AFGHANISTAN	1500F	1500F	1500F	1500F	1500F	AFGHANISTAN
BAHRAIN	00	00	00	0	0	BAHREIN
BANGLADESH	550000F	550000F	550000F	550000F	550000F	BANGLADESH
BHUTAN	1000F	1000F	1000F	1000F	1000F	BHOUTAN
BRUNEI	100	100	00	82	82	BRUNEI
BURMA	122900	124200	125300	126240	130000	BIRMANIE
CHINA	4568000F	4568000F	4568000F	4568000F	4568000F	CHINE
CYPRUS	...	...	00	40	31	CHYPRE
GAZA STRIP	-	-	-	-	-	ZONE DE GAZA
HONG KONG	2100	2700	3100	3438	4530	HONG-KONG
INDIA	690200	665800	747600	783321	850000	INDE
INDONESIA	424100	432500	378700	387632	402719	INDONESIE
IRAN	6300	3000	3100	3100F	3100F	IRAN
IRAQ	24900	31300	21400	14146	14632	IRAK
ISRAEL	14900	15100	15600	14200	14600	ISRAEL
JAPAN	151100	165900	178600	179428	198832	JAPON
JORDAN	00	00	00	0	0	JORDANIE
DEMOCRATIC KAMPUCHEA	55200	66200	73900	73900F	73900F	KAMPUCHEA DEMOCRATIQUE
KOREA, DEM. POP. REP. OF	...	...	...	...	...	COREE, REP. POP. DEM. DE
KOREA, REPUBLIC OF	900	1500	1600	1333	8809	COREE, REPUBLIQUE DE
KUWAIT	00	00	00	0	0	KOWEIT
LAO POP. DEM. REP.	20000F	20000F	20000F	20000F	20000F	REP. DEM. POP. LAO
LEBANON	200	00	100	100F	100F	LIBAN
MACAO	...	...	...	...	...	MACAO
WEST MALAYSIA	2900	3300	3100	2007	1457	MALAISIE OCCIDENTALE
SABAH	1000	1000	1000	1000	1000	SABAH
SARAWAK	...	100	200	321	41	SARAWAK
MALDIVE ISLANDS	...	...	...	...	...	ILES MALDIVES
MONGOLIA	00	00	00	0	0	MONGOLIE
NEPAL	2100	2200	2200F	2200F	2200F	NEPAL
NEUTRAL ZONE	...	...	...	...	...	ZONE NEUTRE
OMAN	00	00	00	0	0	OMAN
PAKISTAN	26200	26300	26600	26192	27215	PAKISTAN
PHILIPPINES	92500	97500	99200	102658	106251	PHILIPPINES
PORTUGUESE TIMOR	...	...	...	...	...	TIMOR PORTUGAIS
QATAR	00	00	00	0	0	QATAR
SAUDI ARABIA	00	00	00	0	0	ARABIE SAOUDITE
SIKKIM	1000F	1000F	1000F	1000F	1000F	SIKKIM
SINGAPORE	900	900	700	680	632	SINGAPOUR
SRI LANKA	8200	8400	7000	7700	13305	SRI LANKA
SYRIAN ARAB REPUBLIC	300	400	600	850	1125	REP. ARABE SYRIENNE
THAILAND	101800	124500	134900	154300	156300	THAILANDE
TURKEY	14400F	14400F	14400F	14400F	14400F	TURQUIE
UNITED ARAB EMIRATES	00	00	00	0	0	EMIRATS ARABES UNIS
VIET NAM,SOC.REP.OF	156100F	166800F	176300F	176300F	176300F	VIET NAM,REP.SOC.DU
YEMEN ARAB REPUBLIC	00	00	00	0	0	YEMEN, REP. ARABE DU
YEMEN, DEMOCRATIC	...	...	...	...	...	YEMEN DEMOCRATIQUE
OTHER N.E.I.	26900F	32600F	45900F	49899F	49899F	AUTRES N.C.A.
TOTAL	7067700	7128200	7202600	7266967	7392960	TOTAL

TABLE C-05 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - EUROPE

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - EUROPE

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
FRESHWATER BREAM	3400	3300	3300	3825	3908	BREME D'EAU DOUCE
FRESHWATER BREAMS N.E.I.	1800	300	100	120	120F	BREMES D'EAU DOUCE N.C.A.
COMMON CARP	66300	78800	78600	87872	86117F	CARPE COMMUNE
ROACHES	2900	2300	2100	2255	2512F	GARDONS
CYPRINIDS N.E.I.	32700	36400	33000	31923	30876F	CYPRINIDES N.C.A
NORTHERN PIKE	4400F	4400	4400	4521	6900F	GRAND BROCHET
'SOM' CATFISH	00	00	00	100	27	SILURE GLANE
EUROPEAN PERCH	6000F	6800	6900	7340	9028F	PERCHE EUROPEENNE
PIKE-PERCH	2200	1700	1800	1237	2026F	SANDRE
FRESHWATER GOBIES	00	00	00	-	-	GOBIES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	79000F	74900F	88800F	78875F	91627F	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	00	200	200	220	34	ESTURGEONS
EUROPEAN EEL	4000	3900	3500	3480	3594F	ANGUILLE EUROPEENNE
VENDACE	6700F	5900	4800	9203	6857F	COREGONE BLANC (=PETITE MARENE)
POLLAN	900	900	800	1048	1627	LAVARET DU BOURGET
WHITEFISHES N.E.I.	700F	900	900	912	918	COREGONES N.C.A.
ATLANTIC SALMON	100	200	100	40	98	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	26300F	28300	29000	30462	36484F	TRUITES N.C.A.
ARCTIC CHAR	...	...	...	...	...	OMBLE-CHEVALIER
CAPELIN	-	100	100	-	-	CAPELAN
EUROPEAN SMELT	200	200	300	225	326	EPERLAN EUROPEEN
SALMONOIDS N.E.I.	...	...	...	...	...	SALMONOIDES N.C.A.
ALLIS SHAD AND TWAITE SHAD	300	100	100	100F	-	GRANDE ALOSE ET ALOSE FEINTE
BLACK SEA SHAD	500	400	600	2201	2035	ALOSE DE LA MER NOIRE
MULLETS	00	00	00	0	0	MULETS (=MUGES)
CRAYFISHES	00	00	00	13	58	ECREVISSES
FRESHWATER CRUSTACEANS N.E.I.	1800	700	500	...	...	CRUSTACES D'EAU DOUCE N.C.A.
FRESHWATER MOLLUSCS N.E.I.	100	100	-	-	-	MOLLUSQUES D'EAU DOUCE N.C.A.
FROGS	-	-	-	-	166	GRENOUILLES
TOTAL	240300	250800	259900	265972	285338	TOTAL

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - EUROPE

TABLE C-05 TABLEAU
(*b*)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - EUROPE

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ALBANIA	...	...	...	...	...	ALBANIE
ANDORRA	00	00	00	0	0	ANDORRE
AUSTRIA	2900	2600	2200	2070	2040	AUTRICHE
BELGIUM	...	...	...	...	...	BELGIQUE
BULGARIA	5500F	6700F	7200F	7600	7827	BULGARIE
CZECHOSLOVAKIA	13900	15200	15400	15855	16715	TCHECOSLOVAQUIE
DENMARK	12900	15100	14200	13271	16406	DANEMARK
FAEROE ISLANDS	...	...	...	...	...	ILES FEROE
FINLAND	18500	18300	17800	22425	27011	FINLANDE
FRANCE	...	...	...	...	...	FRANCE
GERMAN DEMOCRATIC REP.	14100	14200	13100	13134	13134F	REP. DEM. ALLEMANDE
GERMANY, FED. REP. OF	15000	15000	15000	15000	15000	ALLEMAGNE, REP. FED. D"
GIBRALTAR	...	...	...	...	...	GIBRALTAR
GREECE	6000F	7000F	8000F	5000F	6500F	GRECE
HUNGARY	25800	28900	29100	30159	30788	HONGRIE
ICELAND	...	...	...	...	...	ISLANDE
IRELAND	...	...	...	...	...	IRLANDE
ITALY	17200	17000	17400	17750	19100	ITALIE
LIECHTENSTEIN	00	00	00	0	0	LIECHTENSTEIN
LUXEMBOURG	00	00	00	0	0	LUXEMBOURG
MALTA	...	...	...	...	...	MALTE
MONACO	...	...	...	...	...	MONACO
NETHERLANDS	3100	2500	3000	3363	4400	PAYS-BAS
NORWAY	...	...	...	...	...	NORVEGE
POLAND	18400	21300	22200	21887	23340	POLOGNE
PORTUGAL	300	400	300	300F	100F	PORTUGAL
ROMANIA	31200	33700	41000	41841	46758F	ROUMANIE
SAN MARINO	00	00	00	0	0	SAINT-MARIN
SPAIN	18000	13600	14000	14115	14193	ESPAGNE
SVALBARD AND JAN MAYEN	...	...	...	...	...	ILES SVALBARD, ETC.
SWEDEN	10500	10600	10600	10600	10400	SUEDE
SWITZERLAND	2800F	3600	3600	3800	3900	SUISSE
ENGLAND AND WALES	...	...	...	...	...	ANGLETERRE ET GALLES
SCOTLAND	...	...	...	...	...	ECOSSE
NORTHERN IRELAND	...	...	...	...	...	IRLANDE DU NØRD
ISLE OF MAN	5800	6300	5300	3754	3347	ILE DE MAN
VATICAN CITY (HOLY SEE)	...	...	...	...	...	CITE DU VATICAN
YUGOSLAVIA	18400	18800	20500	24048	24379	YOUGOSLAVIE
TOTAL	240300	250800	259900	265972	285338	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - OCEANIA

TABLE C-06 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - OCEANIE

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
TILAPIAS	...	...	...	3000	8000	TILAPIAS
FRESHWATER FISHES N.E.I.	800	1100	1000	1326	1381	POISSONS D'EAU DOUCE N.C.A.
AUSTRALIAN EEL	1700	2300	1300	845	1262	ANGUILLE AUSTRALIENNE
AUSTRALIAN CRAYFISH	100	100	100	295	181	ECREVISSE D'AUSTRALIE
FRESHWATER CRUSTACEANS N.E.I.	...	...	...	100	100	CRUSTACES D'EAU DOUCE N.C.A.
TOTAL	2600	3500	2400	5566	10924	TOTAL

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - OCEANIA

TABLE C-06 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - OCEANIE

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
AMERICAN SAMOA	00	00	00	0	0	SAMOA AMERICAINES
AUSTRALIA	1100	1300	1000	1537	1502	AUSTRALIE
CANTON AND ENDERBURY IS.	...	...	...	...	...	ILES CANTON ET ENDERBURY
CHRISTMAS ISLAND (AUST.)	...	...	...	...	...	ILE CHRISTMAS (AUST.)
COCOS (KEELING) ISLANDS	...	...	...	...	...	ILES DES COCOS (KEELING)
COOK ISLANDS	...	...	...	...	...	ILES COOK
FIJI	...	...	...	...	...	FIDJI
FRENCH POLYNESIA	...	...	...	...	...	POLYNESIE FRANCAISE
GILBERT ISLAND	...	...	...	...	...	ILES GILBERT
GUAM	...	...	...	...	...	GUAM
HEARD AND MCDONALD IS.	...	...	...	...	...	ILES HEARD ET MCDONALD
JOHNSTON ISLAND	...	...	...	...	...	ILE JOHNSTON
MIDWAY ISLANDS	...	...	...	...	...	ILES MIDWAY
NAURU	...	...	...	...	...	NAURU
NEW CALEDONIA	...	...	...	...	...	NOUVELLE-CALEDONIE
NEW HEBRIDES	...	...	...	...	...	NOUVELLES-HEBRIDES
NEW ZEALAND	1500	2200	1400	929	1322	NOUVELLE-ZELANDE
NIUE ISLAND	...	...	...	...	...	ILE NIOUE
NORFOLK ISLAND	...	...	...	...	...	ILE NORFOLK
PACIFIC IS. (TRUST TR.)	...	...	...	0	0	ILES DU PACIF. (SS TT)
PAPUA NEW GUINEA	...	...	...	3100	8100	PAPUA NOUVELLE-GUINEE
PITCAIRN ISLAND	...	...	...	...	...	ILE PITCAIRN
SOLOMON ISLANDS	...	...	...	...	0	ISLES SALOMON
TOKELAU ISLANDS	...	...	...	...	...	ILES TOKELAU
TONGA	...	...	...	...	...	TONGA
TUVALU	...	...	...	...	...	TUVALU
US MISC. PACIFIC IS.	...	...	...	...	...	ILES DU PACIF.DIV.(E-U)
WAKE ISLAND	...	...	...	...	...	ILE DE WAKE
WALLIS AND FUTUNA IS.	...	...	...	...	...	ILES WALLIS ET FUTUNA
WESTERN SAMOA	...	...	...	...	...	SAMOA OCCIDENTAL
TOTAL	2600	3500	2400	5566	10924	TOTAL

TABLE **C-07** TABLEAU
(*a*)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - USSR

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - URSS

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
FRESHWATER BREAM	47200	54900	58700	54600	59423	BREME D'EAU DOUCE
COMMON CARP	69400	82400	90200	91400	108697	CARPE COMMUNE
ROACHES	35300	33500	36200	26500	34143	GARDONS
CYPRINIDS N.E.I.	2200	2400	3800	500	351	CYPRINIDES N.C.A
NORTHERN PIKE	16400	15300	14600	15800	16101	GRAND BROCHET
'SOM' CATFISH	16100	16000	14400	16100	18030	SILURE GLANE
PIKE-PERCH	23800	31100	29800	25000	22052	SANDRE
FRESHWATER GOBIES	1400	2400	1600	2100	1193	GOBIES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	232500	164000	177800	138000	283750	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	18500	19600	19700	20700	23754	ESTURGEONS
EUROPEAN EEL	200	300	700	800	590	ANGUILLE EUROPEENNE
WHITEFISHES N.E.I.	17600	21500	24000	24700	24841	COREGONES N.C.A.
RAINBOW SMELT	6200	3100	300	100	83	EPERLAN ARC-EN-CIEL
SALMONOIDS N.E.I.	500	500	1000	1500	749	SALMONOIDES N.C.A.
SMELTS N.E.I.	600	2200	2400	2700	2413	EPERLANS N.C.A.
CASPIAN SHADS N.E.I.	2000	800	1000	7400	416	ALOSES DE LA MER CASPIENNE N.C.A.
KILKA	443500	418100	371700	340900	342475	KILKA
MULLETS	700	700	700	700	695	MULETS (=MUGES)
MARINE FISHES N.E.I.	100	100	00	2400	3061	POISSONS MARINS N.C.A.
FRESHWATER CRUSTACEANS N.E.I.	1200	1100	1000	1000	1153	CRUSTACES D'EAU DOUCE N.C.A.
TOTAL	935400	870000	849600	772900	943970	TOTAL

TABLE **C-07** TABLEAU
(*b*)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - USSR

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - URSS

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
USSR	935400	870000	849600	772900	943970	URSS
TOTAL	935400	870000	849600	772900	943970	TOTAL

TABLE C-18 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ARCTIC SEA

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MER ARCTIQUE

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
GREENLAND HALIBUT	...	...	...	...	...	FLETAN NOIR
ROUNDNOSE GRENADIER	...	...	...	...	...	GRENADIER DE ROCHE
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL

TABLE C-18 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ARCTIC SEA

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MER ARCTIQUE

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
USSR	...	...	...	...	...	URSS
TOTAL	...	...	...	...	...	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHWEST

TABLE C-21 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
STURGEONS	00	00	00	24	25	ESTURGEONS
AMERICAN EEL	2100	1500	1700	1752	1436	ANGUILLE AMERICAINE
ATLANTIC SALMON	4300	3600	4500	4128	4266	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	300	100	100	153	178	TRUITES N.C.A.
CAPELIN	5800	73600	272700	291137	367775	CAPELAN
RAINBOW SMELT	1500	1200	1600	1931	1899	EPERLAN ARC-EN-CIEL
ATLANTIC ARGENTINE	9100	700	400	626	225	GRANDE ARGENTINE
SILVER SMELTS	5500	38100	3700	37179	16052	ARGENTINES
AMERICAN SHAD	1600	2000	1900	1181	766	ALOSE SAVOUREUSE
ALEWIFE	40300	29000	23100	30960	20255	GASPAREAU
BLUEBACK HERRING	...	100	400	252	15	ALOSE D'ETE
HICKORY SHAD	...	...	...	38	25	...B
GIZZARD SHAD	...	...	...	240	105	ALOSE A GESIER
ATLANTIC HALIBUT	2500	2100	2300	2181	2082	FLETAN DE L'ATLANTIQUE
GREENLAND HALIBUT	30300	44800	40200	43514	55228	FLETAN NOIR
WITCH FLOUNDER	29700	27600	40100	39712	34189	PLIE GRISE
AMERICAN PLAICE	78800	71600	70800	93671	84770	BALAI (=PLIE CANADIENNE)
YELLOWTAIL FLOUNDER	54500	62400	61400	50931	44553	LIMANDE A QUEUE JAUNE
SUMMER FLOUNDER	2400	2500	4400	7051	7595	CARDEAU D'ETE
WINTER FLOUNDER	15200	11900	13000	12481	12183	PLIE ROUGE
WINDOWPANE FLOUNDER	...	...	...	...	2252	...B
FLATFISHES N.E.I.	85700	70300	51700	3701	4219	POISSONS PLATS N.C.A.
TUSK (=CUSK)	6500	7100	7600	7235	7632	BROSME
ATLANTIC COD	1077000	1057400	808400	793217	630829	MORUE DE L'ATLANTIQUE
GREENLAND COD	–	–	1000	3391	4642	MORUE DE GROENLAND
SILVER HAKE	235900	233000	434900	225625	233700	MERLU ARGENTE
LING	–	–	–	–	2	LINGUE
RED HAKE	43600	76100	66700	36334	32319	MERLUCHE-ECUREIL
WHITE HAKE	18000F	21200	18400	18337	19810	MERLUCHE BLANCHE
HADDOCK	47100F	29100	25700	23229	28553	EGLEFIN
ATLANTIC TOMCOD	200	300	400	271	203	POULAMON ATLANTIQUE
SAITHE (=POLLOCK)	28000F	34400	43600	38734	39438	LIEU NOIR
ROUNDNOSE GRENADIER	83800	32600	22400	40733	32444	GRENADIER DE ROCHE
GADIFORMES, ETC. N.E.I.	–	600	...	–	–	GADIFORMES, ETC. N.C.A.
AMERICAN CONGER	...	...	...	...	11	CONGRE AMERICAIN
WHITE PERCH	1200	900	1200	527	305	...B
SAND PERCH	...	...	...	...	1	...B
STRIPED BASS	3500	4600	6100	4279	3856	BAR D'AMERIQUE
BLACK SEABASS	600	800	1200	977	1848	...B
TILEFISH	100	100	100	606	755	TILE
PIGFISH	00	00	00	2	2	...B
GRUNTS (=GRUNTERS) N.E.I.	00	00	100	37	61	GRONDEURS (=POMADASYDES) N.C.A.
SPOTTED WEAKFISH	100	100	100	115	145	SCIANIDE
SQUETEAGUE	3500	4400	5200	4296	6423	SCIAENIDE
ATLANTIC CROAKER	200	300	1000	1481	3729	SCIAENIDE DE L'ATLANTIQUE
NORTHERN KINGFISH	100	100	100	39	44	...B
BLACK DRUM	100	00	100	30	49	...B
SPOT	400	1600	400	1241	1071	...B
RED DRUM	00	00	00	35	43	...B
SHEEPSHEAD	...	...	...	3	1	...B
RED PORGY	–	–	–	–	13	PAGRE ROUGE
SCUP	5100	5900	6700	8185	8275	SPARE DORE
SEABREAMS N.E.I.	–	00	–	–	–	SPARIDES N.C.A.
TAUTOG	100	100	100	36	110	...B
CUNNER	...	...	...	...	22	...B
WOLFFISHES (=CATFISHES)	11700	12300	12300	13897	15089	LOUPS
OCEAN POUT	3900	1100	3200	3732	311	LOQUETTE D'AMERIQUE
SANDEELS (=SANDLANCES)	00	00	00	0	12	LANCONS
ATLANTIC REDFISH	275500	284100	313200	233759	215723	SEBASTE
ATLANTIC SEAROBINS	900	3900	3000	11512	4517	...B
SCULPINS	1500	6500	6400	2805	412	CHABOTS
LUMPFISH (=LUMPSUCKER)	1000	100	00	11	30	LOMPE
NORTHERN PUFFER	300	100	300	2	0	SPHEROIDE DU NORD
AMERICAN ANGLER (=GOOSEFISH)	17300	7200	17400	12955	21700F	BAUDROIE D'AMERIQUE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	100	200	00	4200	–	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
ATLANTIC SAURY	2100	3400	2500	1551	490	BALAOU ATLANTIQUE
MULLETS	100	100	100	279	276	MULETS (=MUGES)
ATLANTIC SILVERSIDE	100	100	00	34	35	CAPUCETTE
BLUEFISH	1700	1900	3400	3288	3500	TASSERGAL
COBIA	...	...	...	...	4	...B
ROUGH SCAD	00	100	500	11	1	...B
CREVALLE JACK	00	–	00	0	0	CARANGUE CREVALLE
COMMON POMPANO	00	00	00	1	2	TRACHINOTE
NORTH ATLANTIC HARVESTFISH	00	00	00	27	5	STROMATEE DE L'ATLANTIQUE NORD
ATLANTIC BUTTERFISH	7900	6800	19400	12039	11729	STROMATEE DE L'ATLANTIQUE
ATLANTIC HERRING	740400	554100	487100	433385	444951	HARENG DE L'ATLANTIQUE
ATLANTIC MENHADEN	221200	331600	332000	249124	197669	MENHADEN DE L'ATLANTIQUE

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHWEST

TABLE C21-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
ATLANTIC THREAD HERRING	-	-	-	-	-	'FAUX' HARENG DE L'ATLANTIQUE
ANCHOVIES N.E.I.	100	00	-	-	-	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	-	-	100	-	-	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	00	00	00	41	74	BONITE A DOS RAYE
KING MACKEREL	...	...	...	5	36	THAZARD
SPOTTED SPANISH MACKEREL	00	00	00	10	35	THAZARD
FRIGATE AND BULLET TUNAS	...	...	...	22	9	AUXIDES
LITTLE TUNNY	00	00	00	8	3	THONINE DE L'ATLANTIQUE
SKIPJACK TUNA	400	00	100	0	3	LISTAO
NORTHERN BLUEFIN TUNA	5200	3600	2800	2938	3103	THON ROUGE DU NORD
ALBACORE	1800	300	500	761	383	GERMON
YELLOWFIN TUNA	3000	900	1200	781	365	ALBACORE
BIGEYE TUNA	3800	1900	3900	1763	1170	THON OBESE (=PATUDO)
SAILFISH	00	00	00	16	6	VOILIER
BLUE MARLIN	100	00	00	64	20	MAKAIRE BLEU
WHITE MARLIN	400	100	100	97	34	MAKAIRE BLANC
SWORDFISH	400	600	400	1727	2132	ESPADON
TUNAS N.E.I.	200	200	00	42	1	THONS N.C.A.
ATLANTIC MACKEREL	373100	405600	420600	339499	287327	MAQUEREAU DE L'ATLANTIQUE
PORBEAGLE	200	400	300	0	80	TAUPE
PICKED (=SPINY) DOGFISH	...	00	3900	3848	130	AIGUILLAT (=CHIEN DE MER)
DOGFISHES N.E.I.	700	700	700	225	248	AIGUILLATS N.C.A.
SHARKS N.E.I.	12900	14100	14500	20925	22451	REQUINS N.C.A.
SKATES N.E.I.	22300	23800	15500	16280	26436	RAIES N.C.A.
FINFISHES N.E.I.	2900	4400	400	2637	7750	TELEOSTEENS N.C.A.
GROUNDFISHES N.E.I.	4800	4100	6700	16305	11430	POISSONS DE FOND N.C.A.
MARINE FISHES N.E.I.	77400	58600	74000	40713	45433	POISSONS MARINS N.C.A.
PELAGIC FISHES N.E.I.	2500	2300	-	1199	973	POISSONS PELAGIQUES N.C.A.
QUEEN CRAB	6800	7000	9900	10458	7040	CRABE DES NEIGES
ATLANTIC ROCK CRAB	400	600	700	739	729	DORMEUR
JONAH CRAB	...	...	...	161	195	CRABE JONAH
RED CRAB	-	00	100	439	336	CRABE ROUGE
BLUE CRAB	39800	39400	31200	36105	30925	CRABE BLEU
GREEN CRAB	00	00	00	21	0	CRABE VERT
MARINE CRABS N.E.I.	200	100	300	37	877	CRABES DE MER N.C.A.
NORTHERN LOBSTER	32600	29600	29300	25403	30387	HOMARD AMERICAIN
NORTHERN DEEPWATER PRAWN	8900	7500	8300	10551	13326	CREVETTE NORDIQUE
PINK (=PANDALID) SHRIMPS	14200	15000	16300	25270	34911	CREVETTES
PERIWINKLES N.E.I.	100	100	00	65	61	BIGORNEAUX N.C.A.
CONCHS	1000	1100	1300	2087	1983	STROMBES (=LAMBIS)
AMERICAN CUPPED OYSTER	183700	170900	171500	182565	182029	HUITRE CREUSE AMERICAINE
BLUE MUSSEL	1800	2000	3000	2113	2544	MOULE COMMUNE
SEA SCALLOP	58900	65900	58400	75518	102952	PECTEN D'AMERIQUE
BAY SCALLOP	8300	7000	900	2596	6760	...B
OCEAN QUAHOG	7400	5100	5300	2920	569	QUAHAUG DE MER
SURF CLAM	119000	135200	186100	228505	187611	MACTRE SOLIDE
HARD CLAM	54700	49000	43700	41166	43231	PRAIRE
ATLANTIC RAZOR CLAM	00	00	00	0	4	COUTEAU DE L'ATLANTIQUE
SOFT CLAM	31800	21800	22200	19405	17911	MYE
CLAMS N.E.I.	700	600	1000	284	151	CLAMS N.C.A.
LONG-FINNED SQUID	11400	23600	29300	23010	19049	...B
SHORT-FINNED SQUID	200	2400	1100	10323	8925	FAUX ENCORNET
SQUIDS N.E.I.	16200	16400	35800	22068	41298	ENCORNETS N.C.A.
MARINE MOLLUSCS N.E.I.	1300	900	900	2125	891	MOLLUSQUES MARINS N.C.A.
HARP SEAL	...	...	...	...	...	LOUP-MARIN A COEUR
BEARDED SEAL	...	...	...	...	...	PHOQUE BARBU
HOODED SEAL	...	...	...	...	...	WASTEK (=PHOQUE A CAPUCHON)
RINGED SEAL	...	...	...	...	...	PHOQUE ANNELE
GREEN TURTLE	00	00	00	0	0	TORTUE VERTE
LOGGERHEAD TURTLE	00	00	00	0	0	CARET
MARINE TURTLES N.E.I.	100	00	100	0	0	TORTUES DE MER N.C.A.
HORSESHOE CRAB	00	00	00	0	5	LIMULE
AMERICAN SEA-URCHIN	00	00	100	21	19	OURSIN AMERICAIN
BLOOD AND SAND WORMS	-	-	-	706	706	VERS ANNELES MARINS

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHWEST

TABLE C21-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
MARINE WORMS N.E.I.	800	700	900	-	-	VERS MARINS N.C.A.
RED SEAWEEDS	37600	25900	35300	61466	37523	ALGUES ROUGES
SEAWEEDS N.E.I.	4700	8300	5700	7239	3953	ALGUES N.C.A.
TOTAL	4365200	4329100	4490700	4055726	3819418	TOTAL

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHWEST

TABLE C-21 TABLEAU
(*b*)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-OUEST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
BULGARIA	44900	40600	37400	29600	28054	BULGARIE
CANADA	1134300	960300	921200	841335	835854	CANADA
CUBA	1100	1900	1300	-	7490	CUBA
DENMARK	600	500	500	813	1526	DANEMARK
FAEROE ISLANDS	35200	31900	26400	20000	21664	ILES FEROE
FRANCE	50800	55300	36400	37078	34425	FRANCE
GERMAN DEMOCRATIC REP.	142300	173800	185100	131279	113186	REP. DEM. ALLEMANDE
GERMANY, FED. REP. OF	135400	85300	94400	82703	80194	ALLEMAGNE, REP. FED. D*
GREENLAND	37800	41200	44200	50780	47205	GROENLAND
ICELAND	300	300	00	43	15843	ISLANDE
IRELAND	-	-	-	-	6023	IRLANDE
ITALY	...	...	3900	4680	4402	ITALIE
JAPAN	54100	37300	48000	34044	27085	JAPON
MEXICO	1700	800	700	-	-	MEXIQUE
NORWAY	34400	43200	70900	59411	52862	NORVEGE
POLAND	269400	267100	255100	215142	187647	POLOGNE
PORTUGAL	171000	139700	134900	144785	99793	PORTUGAL
PUERTO RICO	800	1200	00	200	338	PORTO RICO
ROMANIA	12100	9400	10700	9890	1803	ROUMANIE
ST. PIERRE AND MIQUELON	5600	5000	5500	4516F	6377	SAINT-PIERRE-ET-MIQUELON
SPAIN	262800F	234200	180600	187907	121788F	ESPAGNE
USSR	1021700	1150000	1357400	1157033	1166927	URSS
ENGLAND AND WALES	7600	16100	8400	14946	2220	ANGLETERRE ET GALLES
UNITED STATES	941300	1034000	1067700	1029541	956712	ETATS-UNIS
TOTAL	4365200	4329100	4490700	4055726	3819418	TOTAL

TABLE C-27 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHEAST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
FRESHWATER BREAM	3400	4200	4600	932	3732	BREME D'EAU DOUCE
FRESHWATER BREAMS N.E.I.	600	400	200	195	190	BREMES D'EAU DOUCE N.C.A.
COMMON CARP	-	00	00	4	2	CARPE COMMUNE
ROACHES	1700	1300	1600	1439	1176	GARDONS
CYPRINIDS N.E.I.	100	100	100	11	109	CYPRINIDES N.C.A
NORTHERN PIKE	3000	2200	2600	2764	2893	GRAND BROCHET
EUROPEAN PERCH	2900	3100	3000	3315	3212	PERCHE EUROPEENNE
PIKE-PERCH	2500	2500	2800	2294	2806	SANDRE
FRESHWATER FISHES N.E.I.	8200	10100	9800	12280	7371	POISSONS D'EAU DOUCE N.C.A.
STURGEON	00	00	00	77	7	ESTURGEON
STURGEONS	-	-	-	-	134	ESTURGEONS
EUROPEAN EEL	8400F	8300	10800F	10635	11164F	ANGUILLE EUROPEENNE
VENDACE	1400	1700	1600	2153	2001	COREGONE BLANC (=PETITE MARENE)
POLLAN	2100	2400	2300	2608	2544	LAVARET DU BOURGET
WHITEFISHES N.E.I.	1500	1600	1100	1048	1006	COREGONES N.C.A.
ATLANTIC SALMON	7600	8500	10300	10404	9749F	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	600	600	500	1050	909F	TRUITES N.C.A.
CAPELIN	1574900	1869700	1777300	1610244	1877566	CAPELAN
EUROPEAN SMELT	8600	7500	7200	6328	7831	EPERLAN EUROPEEN
SILVER SMELTS	600	100	400	202	537	ARGENTINES
SALMONOIDS N.E.I.	100	300	1100	464	274	SALMONOIDES N.C.A.
ALEWIFE	-	-	-	-	1	GASPAREAU
ALLIS SHAD AND TWAITE SHAD	900F	00	100	27	71	GRANDE ALOSE ET ALOSE FEINTE
ATLANTIC HALIBUT	6700	5200	5100	4702	4578	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	164900	168800	164900	146152	145908	PLIE EUROPEENNE
GREENLAND HALIBUT	107900	69700	50400	74036	61710	FLETAN NOIR
WITCH FLOUNDER	1800	1600	1700	1661	2327	PLIE GRISE
AMERICAN PLAICE	-	-	100	93	588	BALAI (=PLIE CANADIENNE)
COMMON DAB	13600	15100	16200	14089	14156	LIMANDE
LEMON SOLE	7100	6600	8200	7100	8219	LIMANDE SOLE
EUROPEAN FLOUNDER	12800	17100	16500	19221	18144	FLET EUROPEEN
COMMON SOLE	34800F	30700	29300	27575	28166	SOLE COMMUNE
MEGRIM	19700F	18500	20300	20975	22372	CARDINE
BRILL	1600F	1600	1500	1824	1965	BARBUE
TURBOT	5600	5600	5500	5279	5943	TURBOT
FLATFISHES N.E.I.	32900F	26900	18000	20420	14410	POISSONS PLATS N.C.A.
TUSK (=CUSK)	25800	28200	39100	41837	28647	BROSME
ATLANTIC COD	1773800	1685300	1731600	2018278	1791058	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	62300	94800	110300	98275	102863	MERLU EUROPEEN
LING	52600F	60500	70800	67328	54311	LINGUE
BLUE LING	6500	8000	11400	9782	12244	LINGUE BLEUE
GREATER FORKBEARD	1800F	4100	00	7	2	MOSTELLE DE ROCHE
HADDOCK	459200	520100	599200	558259	500636	EGLEFIN
WACHNA COD (=NAVAGA)	2800	2100	4400	6649	3624	MORUE ARCTIQUE
SAITHE (=POLLOCK)	653300	619300	619200	677677	640717	LIEU NOIR
POLLACK	5900F	5900	4200	5345	5091	LIEU JAUNE
POLAR COD	348100	167100	82200	123688	63162	MORUE POLAIRE (=SAIDA)
NORWAY POUT	400400	525100	500400	895499	695388	TACAUD NORVEGIEN
POUTING (=BIB)	14100F	20700	22700	22692	22587	TACAUD
POUTASSOU (=BLUE WHITING)	74100F	34300	34700	30510	54603	POUTASSOU (=MERLAN BLEU)
WHITING	165200	160100	206700	263140	220478	MERLAN
ROUNDNOSE GRENADIER	200	200	1300	18596	30738	GRENADIER DE ROCHE
GADIFORMES, ETC. N.E.I.	7800F	17900	8700	5108	2933	GADIFORMES, ETC. N.C.A.
EUROPEAN CONGER	7400F	7600	7300	5494	9483	CONGRE EUROPEEN
STICKLEBACKS	...	...	5000	5612	9144	...B
JOHN DORY	00	00	00	36	53	SAINT-PIERRE
DUSKY GROUPER	300F	300	400	334	381	MEROU SOMBRE
GROUPERS N.E.I.	-	-	-	-	57	MEROUS N.C.A.
WRECKFISH	200F	300	...	-	135	CERNIER
ATLANTIC SEABASSES	600F	300	100	95	441	BARS DE L'ATLANTIQUE
EUROPEAN SEABASSES	-	-	-	-	1397	BARS EUROPEENS
GRUNT	900F	4200	...	-	1153	GRONDEUR
MEAGRE	1300F	1100	00	-	201	MAIGRE (=COURBINE)
RED (=COMMON) SEABREAM	9400F	11400	9200	16331	10820	PAGRE COMMUN (=DORADE ROSE)
COMMON PANDORA	800F	1400	...	-	581	PAGEOT COMMUN
AXILLARY (=SPANISH) SEABREAM	00	100	...	-	192	PAGEOT ESPAGNOL
LARGEEYE DENTEX	2200F	3400	...	...	2992	DENTE A GROS YEUX
COMMON DENTEX	100F	1900	...	-	241	DENTE COMMUN
DENTEX N.E.I.	00	600	...	-	91	DENTES N.C.A.
COMMON SEABREAM	3800F	16500	10400	1652	753	PAGRE
GILTHEAD SEABREAM	100F	1200	...	61	95	DORADE
BOGUE	2100F	9400	...	-	1862	BOGUE
SEABREAMS N.E.I.	7900	8500	9200	11989	21126	SPARIDES N.C.A.
RED MULLET	800F	500	600	483	795	ROUGET DE ROCHE
SURMULLETS (=RED MULLETS)	-	-	-	-	392	ROUGETS
PERCOIDS N.E.I.	00	00	00	16	23	PERCOIDES N.C.A.
ATLANTIC WOLFFISH (=CATFISH)	27900	32400	45100	51297	44395	LOUP ATLANTIQUE
EELPOUT	12500	10800	13500	18615	13003	LOQUETTE

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHEAST

TABLE C27-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
SANDEELS (=SANDLANCES)	395400	364900	306800	532107	444812	LANCONS
ATLANTIC GOBIES	1900	2300	2200	2288	1958	GOBIES DE L'ATLANTIQUE
ATLANTIC REDFISH	164300	142100	147200	187705	385103	SEBASTE
SCORPIONFISHES	300F	500	600	-	754	RASCASSES
EAST ATLANTIC GURNARDS	11100	10500	11700	10382	9354	GRONDINS DE L'ATLANTIQUE EST
LUMPFISH (=LUMPSUCKER)	5900	5500	11000	7233	8756	LOMPE
ANGLERFISH (=MONKFISH)	34600F	36200	36100	34996	36363	BAUDROIE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	7800F	17900	41400	40166	28506	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
GARFISH	3300F	2900	1800	1650	1618	ORPHIE
ATLANTIC SAURY	400F	100	...	...	382	BALAOU ATLANTIQUE
MULLETS	1500F	2100	3100	877	1200	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	-	-	-	-	6	PRETRES
BLUEFISH	200F	00	...	0	18	TASSERGAL
ATLANTIC HORSE MACKEREL	240500F	265200	356000	284545	276583	CHINCHARD
LEERFISH	00	00	...	0	15	LICHE
ATLANTIC POMFRET	4100F	5300	...	...	16648	GRANDE CASTAGNOLE
PELAGIC PERCOMORPHS, ETC. N.E.I.	500F	23600	...	21900	31409	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ATLANTIC HERRING	1404000	1362100	1494000	1131845	1077526	HARENG DE L'ATLANTIQUE
ROUND AND SHORTBODY SARDINELLAS	100F	1100	...	0	251	SARDINELLE RONDE ET GRANDE ALLACHE
EUROPEAN PILCHARD (=SARDINE)	161100F	160400	177100	136014	175367	SARDINE EUROPEENNE
SPRAT	298000F	325200	508100	643813	982736	SPRAT
EUROPEAN ANCHOVY	47100F	34700	30600	34081	29588	ANCHOIS EUROPEEN
CLUPEOIDS, ETC. N.E.I.	200	100	200	150	3808	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	800F	6100	1500	641	932	BONITE A DOS RAYE
FRIGATE AND BULLET TUNAS	300F	100	...	...	224	AUXIDES
LITTLE TUNNY	-	600	...	...	5	THONINE DE L'ATLANTIQUE
SKIPJACK TUNA	-	-	-	-	59	LISTAO
NORTHERN BLUEFIN TUNA	5700F	6700	6600	7805	5530	THON ROUGE DU NORD
ALBACORE	33600F	30500	26700	36341	24344	GERMON
YELLOWFIN TUNA	2500	100	1900	424	612	ALBACORE
BIGEYE TUNA	300	00	00	624	1335	THON OBESE (=PATUDO)
BLUE MARLIN	-	-	00	-	-	MAKAIRE BLEU
WHITE MARLIN	00	-	-	-	-	MAKAIRE BLANC
SWORDFISH	2200F	1000	6300	1472	3095	ESPADON
TUNA-LIKE FISHES N.E.I.	4900F	6500	00	49	441	POISSONS DU TYPE THON N.C.A.
SILVER SCABBARDFISH (=FROSTFISH)	5400	5100	6200	4098	4422	SABRE
CHUB MACKEREL	...	18200	21400	9898	6262	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	374500F	367800	596300	636328	797314	MAQUEREAU DE L'ATLANTIQUE
PORBEAGLE	1100	800	400	356	590	TAUPE
PICKED (=SPINY) DOGFISH	32700	36900	34500	31805	30266	AIGUILLAT (=CHIEN DE MER)
DOGFISHES N.E.I.	8800	8400	9100	8191	10457	AIGUILLATS N.C.A.
SKATES N.E.I.	34500F	35000	29000	25577	26157	RAIES N.C.A.
SKATES AND RAYS N.E.I.	-	-	-	-	114	RAIES N.C.A.
CARTILAGINOUS FISHES N.E.I.	00	400	500	-	-	POISSONS CARTILAGINEUX N.C.A.
VARIOUS SHARKS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	REQUINS DIVERS
MARINE FISHES N.E.I.	255500F	216900	216500	229551	250486	POISSONS MARINS N.C.A.
EDIBLE CRAB	23200	23500	19600	18953	21136	TOURTEAU
SWIMMING CRAB	400F	600	00	407	552	ETRILLE
GREEN CRAB	600F	200	00	12	1	CRABE VERT
SPINOUS SPIDER CRAB	200F	300	6000	6392	7088	ARAIGNEE EUROPEENNE
MARINE CRABS N.E.I.	-	100	...	...	35	CRABES DE MER N.C.A.
EUROPEAN SPINY LOBSTERS	1000F	1300	700	682	502	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	2100	2000	1900	1848	1821	HOMARD EUROPEEN
NORWAY LOBSTER	33800F	38700	38100	33734	37414	LANGOUSTINE
TRIPLE-GROOVED SHRIMP	200F	500	600F	...	...	CARAMOTE
DEEPWATER PINK SHRIMP	-	-	-	-	2	CREVETTE ROSE DU LARGE
CARABINIER SHRIMP	700F	1400	2000F	...	...	CREVETTE CARABINERO
NORTHERN DEEPWATER PRAWN	21400	20100	19700	19342	23668	CREVETTE NORDIQUE
PINK (=PANDALID) SHRIMPS	500	200	200	432	525	CREVETTES
COMMON PRAWN	800	400	1000	902	752	BOUQUET (=CREVETTE ROSE)
COMMON SHRIMP	35600F	37000	42100	41349	35398	CREVETTE GRISE
SHRIMPS AND PRAWNS N.E.I.	2800F	7100	6300	6042	6035F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	3100F	3400	8100	4026	4622	CRUSTACES MARINS N.C.A.
WHELK	2600	2900	3400	3218	3827	BUCCIN
PERIWINKLE	3900F	4800	4800	5064	5718	BIGORNEAU
EUROPEAN FLAT OYSTER	16200F	18100	14200	17913	12274	HUITRE PLATE EUROPEENNE
PORTUGUESE CUPPED OYSTER	26500F	62300	61900	57835	82822	HUITRE PORTUGAISE
CUPPED OYSTERS N.E.I.	-	-	-	1	3	HUITRES CREUSES N.C.A.
BLUE MUSSEL	279100F	325000	321700	274901	307915	MOULE COMMUNE

TABLE C27-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHEAST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
COMMON SCALLOP	31200	35200	47600	31803	31301	COQUILLE ST. JACQUES
QUEEN SCALLOP	500	1400	2500	6913	9020	VANNEAU
SCALLOPS N.E.I.	100F	0C	...	...	1965	PECTENS N.C.A.
COMMON COCKLE	29900F	25900	32900	31080	33684	COQUE COMMUNE
STRIPED VENUS	11700F	3300	300	1200	113	PETITE PRAIRE
GROOVED CARPET SHELL	400F	5300	1600	151	1660	PALOURDE
CARPET SHELL	1600F	4200	5200	4800	5864	PALOURDE
RAZOR CLAMS	200F	200	100	848	482	COUTEAUX
CLAMS N.E.I.	-	4700	4300	1803	397	CLAMS N.C.A.
CUTTLEFISHES N.E.I.	6900F	4200	4000	8755	11108F	SEICHES N.C.A.
COMMON SQUIDS	14800F	9500	14000	7664	7087	ENCORNETS
EUROPEAN FLYING SQUID	2800F	2300	00	0	1706	CALMAR EUROPEEN
SQUIDS N.E.I.	2300	700	1000	1823	1739	ENCORNETS N.C.A.
COMMON OCTOPUS	-	-	-	-	8	POULPE COMMUN
CURLED AND MUSKY OCTOPUSES	17800F	5200	9300	4970	6530	POULPES BLANC ET MUSQUE
OCTOPUSES N.E.I.	2300	...	...	2459	4461	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	16700F	30400	38600	32539	23864	MOLLUSQUES MARINS N.C.A.
HARP SEAL	...	...	...	...	...	LOUP-MARIN A COEUR
COMMON SEAL	...	...	...	...	...	PHOQUE COMMUN
BEARDED SEAL	...	...	...	...	...	PHOQUE BARBU
HOODED SEAL	...	...	...	...	...	WASTEK (=PHOQUE A CAPUCHON)
GREY SEAL	...	...	...	...	...	PHOQUE GRIS
RINGED SEAL	...	...	...	...	...	PHOQUE ANNELE
SEALS N.E.I.	...	...	...	...	...	PHOQUES N.C.A.
GROOVED SEA-SQUIRT	100	00	00	32	-	VIOLET
SEA-SQUIRTS,ETC. N.E.I.	...	...	...	242	189	ASCIDIENS,ETC N.C.A.
STARFISH	6300	1500	4600	4339	1033	ASTERIDE (=ETOILE DE MER)
SEA-URCHINS AND SEA-CUCUMBERS N.E.I.	-	-	-	-	32	OURSINS ET BECHES-DE-MER N.C.A.
BROWN SEAWEEDS	110700	108200	108300	102490	102505	ALGUES BRUNES
RED SEAWEEDS	13700F	9000	13000	15810	7993	ALGUES ROUGES
AQUATIC PLANTS N.E.I.	5500	4300	12500	9641	17359	PLANTES AQUATIQUES N.C.A.
TOTAL	10469600	10689600	11284900	11816512	12140390	TOTAL

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHEAST

TABLE **C-27** TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-EST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
BELGIUM	60200	59000	52700	46371	49012	BELGIQUE
BULGARIA	-	2300	9500	25400	36383F	BULGARIE
DENMARK	1387400	1427300	1450000	1821286	1749107	DANEMARK
FAEROE ISLANDS	171900	176100	220100	227000	263954	ILES FEROE
FINLAND	71700	69300	82200	87702	86726	FINLANDE
FRANCE	608100	622200	685200	658034	668033	FRANCE
GERMAN DEMOCRATIC REP.	138700	142600	161100	215754	234083	REP. DEM. ALLEMANDE
GERMANY, FED. REP. OF	357200	314400	367000	428010	342085	ALLEMAGNE, REP. FED. D"
GREENLAND	600	300	200	71	226	GROENLAND
ICELAND	684600	726200	901800	944806	968051	ISLANDE
IRELAND	74000	92000	90500	89515	78915	IRLANDE
JAPAN	1800	1800	4300	4032	777	JAPON
NETHERLANDS	318100	345800	340800	322499	346125	PAYS-BAS
NORWAY	2837700	2945400	2786600	2507119	2485045	NORVEGE
POLAND	197600	211700	215700	298752	333697	POLOGNE
PORTUGAL	225500F	247800	280800	236763	233989	PORTUGAL
ROMANIA	300	-	-	0	3663	ROUMANIE
SPAIN	618600F	738900	671600F	611259	655755F	ESPAGNE
SVALBARD AND JAN MAYEN	...	...	...	...	...	ILES SVALBARD, ETC.
SWEDEN	227600	216100	216300	203238	204873F	SUEDE
USSR	1377500	1272100	1611100	2004312	2406326	URSS
ENGLAND AND WALES	563900	520400	546000	516676	494710F	ANGLETERRE ET GALLES
SCOTLAND	522800	530100	561800	537874	467783	ECOSSE
NORTHERN IRELAND	13000	14900	17200	17440	15120	IRLANDE DU NORD
CHANNEL ISLANDS	200	1200	2300	1623	1447	ILES ANGLO-NORMANDES
ISLE OF MAN	10600	11700	10100	10976	14505	ILE DE MAN
TOTAL	10469600	10689600	11284900	11816512	12140390	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, WESTERN CENTRAL

TABLE C-31 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
STURGEONS	100	100	100	55	50F	ESTURGEONS
AMERICAN EEL	100	100	100	100	100F	ANGUILLE AMERICAINE
SILVER SMELTS	...	...	...	...	-	ARGENTINES
AMERICAN SHAD	500	400	500	474	500F	ALOSE SAVOUREUSE
ALEWIFE	500	200	300	128	-	GASPAREAU
DIADROMOUS CLUPEOIDS N.E.I.	900	1800	900	900	518	CLUPEOIDES DIADROMES N.C.A.
MILKFISH	...	100	00	0	-	CHANIDE
FLATFISHES N.E.I.	2200	2700	3300	5102	6287	POISSONS PLATS N.C.A.
SILVER HAKE	00	00	00	0	68	MERLU ARGENTE
GADIFORMES, ETC. N.E.I.	-	-	-	-	9	GADIFORMES, ETC. N.C.A.
MARINE CATFISHES	100	300	100	92	48	MACHOIRONS
MARINE CATFISHES N.E.I.	6100	8700	8100	8690	6636	MACHOIRONS N.C.A.
MOJARRAS (=SILVER-BIDDIES)	100	100	100	100	100F	BLANCHES
SNOOK	5300	3700	4400	3108	3044	BROCHET DE MER
SNOOKS (=ROBALOS)	2100F	3200F	2800	2423	1866	BROCHETS DE MER
WHITE PERCH	00	00	00	0	0	...B
NASSAU GROUPER	1100	1000	900	1100	1100F	...B
RED GROUPER	15900	19600	17200	16895	15589F	MEROU NEGRE
GROUPERS N.E.I.	5800	6300	6000F	5758F	5300F	MEROUS N.C.A.
STRIPED BASS	00	00	00	11	591	BAR D'AMERIQUE
SEABASSES, SEAPERCHES	400	400	500	607	687	BARS
BLACK SEABASS	600	600	500	690	676	...B
TILEFISH	00	00	00	0	0	TILE
CARIBBEAN RED SNAPPER	2600	1900	1500F	1368F	1479F	...B
RED SNAPPER	7100	6900	6300	5736	5683	...B
LANE SNAPPER	4500	3900	4600	4538	4750F	...B
SNAPPERS	1000F	1000F	1000F	972	738	LUTIANIDES
YELLOWTAIL SNAPPER	1900	1900	2200	1698	2032F	...B
SNAPPERS N.E.I.	4900F	5800F	6600	6818	6398F	LUTIANIDES N.C.A.
PONYFISHES (=SLIPMOUTHS) N.E.I.	2800F	6100F	5200	5011	5519F	BLANCHES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	12900	65800	17100F	31522	65158F	GRONDEURS (=POMADASYDES) N.C.A.
SPOTTED WEAKFISH	2800	3700	4700	8750	4136	SCIANIDE
SQUETEAGUE	1600	2900	2200	2206	3171	SCIAENIDE
WEAKFISHES	11000F	13000F	13400	17324	18709	SCIAENIDES
WHITEMOUTH CROAKER	1300	1500	1800	2085	2232	SCIAENIDE DES CARAIBES
ATLANTIC CROAKER	5000	7200	9300	8859	10219	SCIAENIDE DE L'ATLANTIQUE
GULF KINGFISH	1900	2100	2000	1725	949	..B
BLACK DRUM	1800	2400	2600	2422	1942	...B
SPOT	2500	3600	2500	3546	4481	...B
RED DRUM	1600	1600	1600	2146	786	...B
CROAKERS, DRUMS N.E.I.	1200	1000	2000	1290	1440	SCIAENIDES N.C.A.
PORGIES	3000	8500	3000	1591	6777F	...B
SHEEPSHEAD	600	100	600	975	117	...B
RED PORGY	-	-	-	-	1	PAGRE ROUGE
SCUP	200	100	00	19	76	SPARE DORE
SEABREAMS N.E.I.	-	-	-	-	44	SPARIDES N.C.A.
SURMULLETS (=RED MULLETS)	100F	100F	100	108	125	ROUGETS
WRASSES	100F	100F	200	145	98	LABRES
PERCOIDS N.E.I.	100F	100F	100	126	104	PERCOIDES N.C.A.
TRIGGERFISHES	700F	500F	600	652	546	BALISTES
ATLANTIC PUFFERS	00	00	00	0	0	SPHEROIDES DE L'ATLANTIQUE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	2000	5500	2700	3856	7060	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
FLYINGFISHES	300F	100	100F	100F	100F	POISSONS VOLANTS
BARRACUDAS	800	700	800	1060	834	BARRACUDAS (=BECUNES)
FLATHEAD GREY MULLET	3900	4600	4900	4477	5276	MUGE CABOT
BRAZILIAN MULLET	1000	1100	1300	645	1286	...B
BOBO MULLET	1300	700	600	242	170	BOBO
MULLETS	19200	24900	20400	19959	19871F	MULETS (=MUGES)
BLUEFISH	1900	2300	2000	2193	2254	TASSERGAL
COBIA	00	00	00	120	44	...B
JACK AND HORSE MACKERELS N.E.I.	...	...	...	6	-	CHINCHARDS N.C.A.
SCADS	200F	200F	200F	200	200	FAUX-MAQUEREAUX
BLUE RUNNER	1000	1000	1000	673	700F	CARANGUE GRASSE
JACKS, TREVALLIES	5800	5700	7200F	5837F	6552F	CARANGUES
ATLANTIC MOONFISH	1200	1400	1400	1996	1622	ASSIETTE ATLANTIQUE
COMMON POMPANO	-	-	-	-	29	TRACHINOTE
POMPANOS	700F	900F	1100	984	353	TRACHINOTES (=POMPANOS)
AMBERJACKS	200F	500F	400	429	364	SERIOLES
BIGEYE SCAD	2300	3700	3100F	3544F	3060F	...B
CARANGIDS N.E.I.	300F	300F	200	263	196	CARANGIDES N.C.A.
COMMON DOLPHINFISH (=DORADO)	1300F	1200F	900F	941	944	CORYPHENE
ATLANTIC BUTTERFISH	-	-	-	-	3	STROMATEE DE L'ATLANTIQUE
GULF BUTTERFISH AND HARVESTFISHES	100	100	100	53	125	STROMATEE DU GOLFE, ETC.
PELAGIC PERCOMORPHS, ETC. N.E.I.	900F	800F	900F	720F	853F	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
LADYFISH	500	500	700	719	755F	TARPON
TARPON	600	700	700	570	823	TARPON
ATLANTIC HERRING	00	00	00	0	0	HARENG DE L'ATLANTIQUE
SPANISH SARDINE (=SARDINELLA)	53200	55100	47800	24186	50717F	SARDINELLE ESPAGNOLE

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, WESTERN CENTRAL

TABLE C31-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
ATLANTIC MENHADEN	45000	46400	38800	60916	77191	MENHADEN DE L'ATLANTIQUE
GULF MENHADEN	729900	502200	486700	587806	542937	MENHADEN DU GOLFE
SCALED SARDINES	1900	2500	1600	1889	1902F	...B
ATLANTIC THREAD HERRING	14600F	19300F	13800	8364	5714F	'FAUX' HARENG DE L'ATLANTIQUE
ATLANTIC ANCHOVETA	3400	2200	2300	1976	850	...B
ANCHOVIES N.E.I.	500	700	700F	457F	1226F	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	600F	400F	1000F	1754F	1428F	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	1200F	1500F	1800F	1666F	1637F	BONITE A DOS RAYE
WAHOO	100	100	00	104	27	THAZARD BATARD
KING MACKEREL	2900	2600	3700	3735	3742	THAZARD
SPOTTED SPANISH MACKEREL	12600F	13900F	15800	14437	15817F	THAZARD
CERO	100	100	100	100	100	THAZARD
KING MACKERELS N.E.I.	3800F	3200F	3900F	3630	4202	THAZARDS N.C.A.
FRIGATE AND BULLET TUNAS	500	700	700	903	993	AUXIDES
LITTLE TUNNY	300	300	300	373	359	THONINE DE L'ATLANTIQUE
SKIPJACK TUNA	1700	1600	1900	3075	2442F	LISTAO
NORTHERN BLUEFIN TUNA	400	100	300F	432F	1064F	THON ROUGE DU NORD
BLACKFIN TUNA	100F	100F	200	124	79	THON A NAGEOIRES NOIRES
ALBACORE	8200F	7400F	6400F	6728F	6025F	GERMON
YELLOWFIN TUNA	7600F	5600F	5400F	8916F	6058F	ALBACORE
BIGEYE TUNA	1400F	600F	700F	538F	1343F	THON OBESE (=PATUDO)
SAILFISH	300	100	100	102	133	VOILIER
BLUE MARLIN	2000F	1100F	1000F	984F	1365F	MAKAIRE BLEU
WHITE MARLIN	500	200	200	283	425	MAKAIRE BLANC
SWORDFISH	400F	300F	200F	291F	391F	ESPADON
BILLFISHES N.E.I.	200	400	600	332	79	VOILIERS ET MARLINS N.C.A.
TUNA-LIKE FISHES N.E.I.	2100F	2500F	2400F	3464F	1198F	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	700	900	700	616	1018	POISSONS-SABRE
CHUB MACKEREL	1200	700	400	444	497	MAQUEREAU ESPAGNOL
MACKEREL-LIKE FISHES N.E.I.	300F	200F	200F	1600	1100	POISSONS DU TYPE MAQUEREAU N.C.A.
REQUIEM SHARKS	3100	3400	4800	4216	4445	MANGEURS D'HOMMES
SAWFISHES	00	00	00	0	0	POISSONS-SCIE
SKATES N.E.I.	00	00	00	91	89	RAIES N.C.A.
SKATES AND RAYS N.E.I.	400	400	400	600	540	RAIES N.C.A.
VARIOUS SHARKS	3500F	4300F	5600F	6789F	6641F	REQUINS DIVERS
MARINE FISHES N.E.I.	122500F	131000F	142700F	142381F	151501F	POISSONS MARINS N.C.A.
STONE CRAB	1000	1200	1300	1326	1324F	CRABE DE PIERRE
BLUE CRAB	29700	29800	32400	33664	34343	CRABE BLEU
MARINE CRABS N.E.I.	600F	1100F	1800F	2081F	1804F	CRABES DE MER N.C.A.
CARIBBEAN SPINY LOBSTER	17800F	18500F	19000F	20882F	20630F	LANGOUSTE DES CARAIBES
NORTHERN LOBSTER	00	00	00	0	0	HOMARD AMERICAIN
ATLANTIC BROWN SHRIMP	68800	69300	45300	50578	44868	...B
ATLANTIC PINK SHRIMP	14900	16800	20100	20665	20050F	...B
ATLANTIC WHITE SHRIMPS	42400	40100	36900	32448	31639F	CREVETTES BLANCHES DE L'ATLANTIQUE
ROYAL RED SHRIMP	100	100	200	181	122	CREVETTE ROYALE ROUGE
ATLANTIC SEA BOB	200	1000	2100	2994	3182	CREVETTE COTIERE
ROCK SHRIMP	00	300	500	1361	909	CREVETTE ROCHEUSE
SHRIMPS AND PRAWNS N.E.I.	49800F	51900F	47000F	55446F	44574F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	800	700F	500F	567F	738	CRUSTACES MARINS N.C.A.
CONCHS	1200	1600	3000F	3814F	4887F	STROMBES (=LAMBIS)
MANGROVE CUPPED OYSTER	3900	4000	3100	2340	2353F	HUITRE CREUSE DES CARAIBES
AMERICAN CUPPED OYSTER	175500	153000	135200	124914	179854	HUITRE CREUSE AMERICAINE
CUPPED OYSTERS N.E.I.	00	00	...	...	22	HUITRES CREUSES N.C.A.
LARGE MUSSEL	100	400	400	384	121	...B
CALICO SCALLOP	11200	10000	4000	4601	10919	...B
SCALLOPS N.E.I.	400	600	6800	978	2327	PECTENS N.C.A.
ARKSHELLS	4100	6200	9100	12178	8751	ARCHES
HARD CLAM	1600	2000	2500	2397	2627	PRAIRE
VENUS CLAMS	200	400	100	173	166	PETITES PRAIRES
CLAMS N.E.I.	200	00	100	94	274	CLAMS N.C.A.
COMMON SQUIDS	900	1200	1700	2380	1828	ENCORNETS
SQUIDS N.E.I.	00	00	100	150	384	ENCORNETS N.C.A.
COMMON OCTOPUS	2200	3700	1900	3328	3547	POULPE COMMUN
OCTOPUSES N.E.I.	400	700	600	1409	831	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	4100	4700	2700	500	1212F	MOLLUSQUES MARINS N.C.A.
GREEN TURTLE	500	600	600	579	517F	TORTUE VERTE
HAWKSBILL TURTLE	200	200	300	305	360F	CAHOUANE
LOGGERHEAD TURTLE	400	500	500	500	500F	CARET
MARINE TURTLES N.E.I.	200	100	00	171	103	TORTUES DE MER N.C.A.
STARFISHES N.E.I.	-	00	00	1	3	ASTERIDES N.C.A.

TABLE C31-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, WESTERN CENTRAL

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
MARINE SHELLS N.E.I.	800	100	00	85	56	COQUILLES MARINES N.C.A.
CORALS	-	-	00	0	0	CORAUX
AMERICAN SPONGES	00	00	00	0	0	EPONGES AMERICAINES
TOTAL	1621900	1480900	1360700	1485228	1565453	TOTAL

TABLE C-31 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, WESTERN CENTRAL

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-OUEST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ANTIGUA	800F	800F	800F	800F	800F	ANTIGUA
BAHAMAS	2300	2000	3100F	2992	2801	BAHAMAS
BARBADOS	4000F	4000F	4000F	4000F	4000F	BARBADE
BELIZE	1800	2000	1700	1899	1899F	BELIZE
BERMUDA	1000	1000	700	699	512	BERMUDES
BRITISH VIRGIN ISLANDS	300	300	300	306	318	ILES VIERGES BRIT.
CAYMAN ISLANDS	00	00	00	0	0	ILES CAIMANES
COLOMBIA	11000	19300	14700	12758	11600	COLOMBIE
COSTA RICA	100	100	00	134	423	COSTA RICA
CUBA	68100	72500	72800	73000	65510F	CUBA
DOMINICA	500F	500F	500F	500F	500F	DOMINIQUE
DOMINICAN REPUBLIC	4100F	4600F	8900	8025	6467	REPUBLIQUE DOMINICAINE
FRANCE	-	-	1200	0	-	FRANCE
FRENCH GUIANA	1000	1300	1000	972	933	GUYANE FRANCAISE
GRENADA	1700	1800	1800F	1800F	1800F	GRENADE
GUADELOUPE	4700F	4800F	4800F	6200	4510	GUADELOUPE
GUATEMALA	100F	100F	100F	100F	100F	GUATEMALA
GUYANA	15500	17600	19000	23617	20123	GUYANE
HAITI	2200F	2200F	2200F	2200F	2200F	HAITI
HONDURAS	4400	4300	3100F	2474F	2727	HONDURAS
ITALY	-	-	1000	-	-	ITALIE
JAMAICA	9300	9500F	9600	10100F	10100F	JAMAIQUE
JAPAN	12600	4800	3400	10905	7982	JAPON
KOREA, REPUBLIC OF	3300	4000	2200	4434	8935	COREE, REPUBLIQUE DE
MARTINIQUE	3700F	3200F	3100F	3678	3419	MARTINIQUE
MEXICO	120700	128600	130300	124770	117454	MEXIQUE
MONTSERRAT	00	100	100	77	70	MONTSERRAT
NETHERLANDS ANTILLES	1000F	1000F	1000F	1000F	1000F	ANTILLES NEERLANDAISES
NICARAGUA	6100	7400F	7900F	9000	9900	NICARAGUA
PANAMA	...	...	...	...	...	PANAMA
POLAND	-	-	-	-	2962	POLOGNE
PUERTO RICO	2300	2100	1900	1600	2238	PORTO RICO
ST. KITTS-NEVIS-ANGUILLA	1000F	1000F	1000F	1000F	1000F	SAINT-CHRISTOPHE, ETC.
ST. LUCIA	1700	1700F	1700F	1700F	2000	SAINTE-LUCIE
ST.VINCENT	300	300	200	283	283F	SAINT-VINCENT
SURINAM	3800F	3800F	3800F	3800F	3800F	SURINAM
TRINIDAD AND TOBAGO	3700	3400	3600	3380	5056	TRINITE-ET-TOBAGO
TURKS AND CAICOS IS.	600	700	700	1050	1050F	ILES TURQUES ET CAIQUES
USSR	11200	73800	8900	25600	69045	URSS
UNITED STATES	1188500	950400	886200	1002426	1044845F	ETATS-UNIS
US VIRGIN ISLANDS	1100	1100	1200	1200	1200	ILES VIERGES (E-U)
VENEZUELA	124300	138700	144500	128999F	138141	VENEZUELA
OTHER N.E.I.	3100F	6100F	7700F	7750F	7750F	AUTRES N.C.A.
TOTAL	1621900	1480900	1360700	1485228	1565453	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, EASTERN CENTRAL

TABLE C-34 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
TILAPIAS	...	...	...	14F	18	TILAPIAS
FRESHWATER CATFISHES AND SILUROIDS	...	...	...	...	...	BARBOTTES ET SILURIDES D'EAU DOUCE
EUROPEAN EEL	00	00	00	446	452F	ANGUILLE EUROPEENNE
ALLIS SHAD AND TWAITE SHAD	100	00	100	52	49	GRANDE ALOSE ET ALOSE FEINTE
AFRICAN ILISHA	3000	5000	5500	5347F	536	ALOSE D'AFRIQUE
COMMON SOLE	900	1100F	2500F	2291F	2188F	SOLE COMMUNE
TONGUEFISHES (=TONGUESOLES)	15300F	16500	16400F	17933F	3323F	CYNOGLOSSIDES
MEGRIM	-	100	500	338	338F	CARDINE
BRILL	00	-	-	-	-	BARBUE
FLATFISHES N.E.I.	6000F	6000F	8600F	7200F	8262F	POISSONS PLATS N.C.A.
EUROPEAN HAKE	2900	3100	3100	13726	13631F	MERLU EUROPEEN
SENEGALESE AND MAURITANIAN HAKES	10500F	36900	101700F	102822F	86530F	MERLU DU SENEGAL ET DE LA MAURITANIE
GREATER FORKBEARD	100F	-	-	-	-	MOSTELLE DE ROCHE
POUTING (=BIB)	1000	1000	1800	1675	1209	TACAUD
POUTASSOU (=BLUE WHITING)	8400	6900F	7000F	6000F	5000F	POUTASSOU (=MERLAN BLEU)
GADIFORMES, ETC. N.E.I.	1500F	700F	600F	603F	676F	GADIFORMES, ETC. N.C.A.
MARINE CATFISHES	900	1000	700	1588F	1147F	MACHOIRONS
MARINE CATFISHES N.E.I.	2800F	2700	3300F	3843F	2921F	MACHOIRONS N.C.A.
GREATER LIZARCFISH	-	-	-	-	1	ANOLI DE MER
EUROPEAN CONGER	1100F	1000	1800	1792	1347F	CONGRE EUROPEEN
CONGERS N.E.I.	300	800	500	788F	669	CONGRES N.C.A.
JOHN DORY	600	700	900	1410	1074	SAINT-PIERRE
DUSKY GROUPER	100F	00	200	151	151F	MEROU SOMBRE
WHITE GRCUPER	200F	400	600	760	760F	MEROU BLANC
GROUPERS N.E.I.	12600	15400	17600	15929F	14941	MEROUS N.C.A.
WRECKFISH	100F	-	-	-	-	CERNIER
SEABASSES, SEAPERCHES	2500F	2100	2100F	2071F	2158F	BARS
SNAPPERS	1800	1700	1800	1908	2734	LUTIANIDES
SNAPPERS N.E.I.	21000	23100	24300	25112F	18300F	LUTIANIDES N.C.A.
BIGEYE GRUNTER	24000F	25700	23200F	26455F	23396F	FRITURE
GRUNTS (=GRUNTERS) N.E.I.	5700F	5500	4700	6055F	14623F	GRONDEURS (=POMADASYDES) N.C.A.
CORB	...	...	...	5F	7	CMBRINE
MEAGRE	700	900	900	402	884	MAIGRE (=COURBINE)
WEST AFRICAN CROAKERS	57100F	76200	81000F	78629F	42290F	OMBRINES
CROAKERS, DRUMS N.E.I.	21600F	13500	12900F	8116F	7146F	SCIAENIDES N.C.A.
RED (=COMMON) SEABREAM	1600F	900	1400	342	...	PAGRE COMMUN (=DORADE ROSE)
COMMON PANDORA	6600F	3800	3700	3559F	3487F	PAGEOT COMMUN
AXILLARY (=SPANISH) SEABREAM	700F	1100	1000	418	494F	PAGEOT ESPAGNOL
WEST AFRICAN SEABREAM	...	...	...	...	4676	PAGEOT OUEST AFRICAIN
PANDORAS N.E.I.	6000	9600	8400	5495	3745	PAGEOTS N.C.A.
LARGEEYE DENTEX	8000F	5300F	5400F	4736F	3934F	DENTE A GROS YEUX
COMMON DENTEX	1300F	-	-	...	...	DENTE COMMUN
ANGOLAN DENTEX	...	...	...	...	780	DENTE D'ANGOLA
DENTEX N.E.I.	35900F	29900	42600	47681F	38272F	DENTES N.C.A.
COMMON SEABREAM	1600F	...	...	7235	7881F	PAGRE
'PARGO' BREAMS	200	300	300	52	1910	AUTRES PAGRES
GILTHEAD SEABREAM	2200F	1800	1800	-	-	DORADE
BOGUE	200F	00	00	0	0	BOGUE
SEABREAMS N.E.I.	87300F	101500	115800F	83675F	81631F	SPARIDES N.C.A.
RED MULLET	100F	00	300	325	325F	ROUGET DE ROCHE
SURMULLETS (=RED MULLETS)	2700	2400F	2300F	1709F	2435F	ROUGETS
WEST AFRICAN GOATFISH	...	500	600	365	285	ROUGET
SICKLEFISH	1000F	1200	1300F	754F	755F	DISQUE
PERCOIDS N.E.I.	...	...	...	8F	11	PERCOIDES N.C.A.
ATLANTIC REDFISH	-	-	-	-	80	SEBASTE
SCORPIONFISHES	-	-	-	-	-	RASCASSES
EAST ATLANTIC GURNARDS	800	700	1000	455	591	GRONDINS DE L'ATLANTIQUE EST
ATLANTIC SEARCBINS	1700	2200	3400	6400	3803	...B
TRIGGERFISHES	...	3000	4900	8169F	9442	BALISTES
ANGLERFISH (=MONKFISH)	00	00	500	407	409F	BAUDROIE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	46800F	33200F	23700F	54477F	50521F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
GARFISH	00	-	-	-	-	CRPHIE
BARRACUDAS	8400	18100	22100	20058F	24653	BARRACUDAS (=BECUNES)
MULLETS	10300	20100	23600	30771F	27750	MULETS (=MUGES)
THREADFINS	31000F	34600	35700F	37590F	38251F	CAPITAINES
BLUEFISH	17300	17300	15200	29999F	15374F	TASSERGAL
JACK AND HORSE MACKERELS N.E.I.	480900F	450700F	486300F	501040F	437382F	CHINCHARDS N.C.A.
SCADS	10100	11600	3600	6571	2323	FAUX-MAQUEREAUX
CREVALLE JACK	17600	4300	1900	4421	1585	CARANGUE CREVALLE
YELLOW HORSE MACKEREL	...	...	...	...	831	CARANGUE JAUNE
JACKS, TREVALLIES	17200	16600	15400	19741	38576F	CARANGUES
ATLANTIC MOONFISH	3600	3200	15400	19827	8314	ASSIETTE ATLANTIQUE
LEERFISH	-	200	00	1	-	LICHE
LEERFISHES	-	-	-	67	10	LICHES
ATLANTIC BUMPER	2300	2100	1200	1542	1181	...B
CARANGIDS N.E.I.	6300	12500	14000F	14557F	5361F	CARANGIDES N.C.A.
ATLANTIC POMFRET	00	00	00	118	193	GRANDE CASTAGNOLE
ATLANTIC BUTTERFISH	-	-	-	-	8	STROMATEE DE L'ATLANTIQUE

TABLE C34-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, EASTERN CENTRAL

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
PELAGIC PERCOMORPHS, ETC. N.E.I.	4000F	12900F	5000F	8466F	7500F	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ROUND AND SHORTBODY SARDINELLAS	644900	770100F	646200	768272F	771993F	SARDINELLE RONDE ET GRANDE ALLACHE
SARDINELLAS N.E.I.	16200F	12000F	10200F	10770F	10770F	SARDINELLES N.C.A.
BONGA	149500	170500	179200	187092F	82021F	ETHMALOSE
SCALED SARDINES	...	1000	1900	2109	183	...B
EUROPEAN PILCHARD (=SARDINE)	213300F	220000F	420900	341403	372346F	SARDINE EUROPEENNE
EUROPEAN ANCHOVY	1900	1400	3900	8094F	8133F	ANCHOIS EUROPEEN
ANCHOVIES N.E.I.	41300	26800	14600	33400	32173	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	5900F	8300F	7100F	7315F	3963F	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	1100F	1300	8900	2516	2991F	BONITE A DOS RAYE
PLAIN BONITO	2600	300	100	142F	104F	PALOMETE
WEST AFRICAN SPANISH MACKEREL	700	1500	1000	3513	598	THAZARD OUEST-AFRICAIN
FRIGATE AND BULLET TUNAS	1900	5600	4700	6872	6107	AUXIDES
LITTLE TUNNY	2700	1200	1100	2998F	2066F	THONINE DE L'ATLANTIQUE
SKIPJACK TUNA	64900	70400	59200	94524F	75215F	LISTAO
NORTHERN BLUEFIN TUNA	3200	1400F	19800F	21099F	24596F	THON ROUGE DU NORD
ALBACORE	14700F	18000F	17000F	11303F	12546F	GERMON
YELLOWFIN TUNA	72000F	92100F	88000F	89540F	90622F	ALBACORE
BIGEYE TUNA	27800F	21200F	19500F	31601F	30224F	THON OBESE (=PATUDO)
SAILFISH	100	100	00	111	303	VOILIER
BLUE MARLIN	500F	800F	1200F	3543F	2771F	MAKAIRE BLEU
WHITE MARLIN	00	100	00	15	53	MAKAIRE BLANC
SWORDFISH	1300F	1300F	1900F	3280F	2547F	ESPADON
BILLFISHES N.E.I.	600	1300	1500	998	69	VOILIERS ET MARLINS N.C.A.
TUNAS N.E.I.	...	...	...	562F	789	THONS N.C.A.
TUNA-LIKE FISHES N.E.I.	15500F	18700F	13800F	15799F	14875F	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	25500	38800	27300	38351F	23709	POISSONS-SABRE
SILVER SCABBARDFISH (=FROSTFISH)	100	1100	1300	1372	1224	SABRE
CHUB MACKEREL	240600F	222300F	156600F	149031F	176160F	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	–	00	–	–	1	MAQUEREAU DE L'ATLANTIQUE
MACKEREL-LIKE FISHES N.E.I.	1900	2800	2000	2235	228	POISSONS DU TYPE MAQUEREAU N.C.A.
DOGFISHES N.E.I.	400	500	500	397	462	AIGUILLATS N.C.A.
SKATES N.E.I.	2800F	3000	2600F	3139F	6788F	RAIES N.C.A.
SKATES AND RAYS N.E.I.	10700	12700	13500	13855F	11650F	RAIES N.C.A.
CARTILAGINOUS FISHES N.E.I.	800F	800F	1000F	946F	940F	POISSONS CARTILAGINEUX N.C.A.
VARIOUS SHARKS	44400F	45800F	46000F	54390F	28739F	REQUINS DIVERS
MARINE FISHES N.E.I.	337000F	311300F	336400F	317819F	376297F	POISSONS MARINS N.C.A.
EDIBLE CRAB	00	00	–	3	3F	TOURTEAU
GREEN CRAB	–	–	–	–	–	CRABE VERT
SPINOUS SPIDER CRAB	–	–	–	4	4F	ARAIGNEE EUROPEENNE
MARINE CRABS N.E.I.	900F	200	200	249F	202	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	300	400	00	83F	32	LANGOUSTES N.C.A.
EUROPEAN SPINY LOBSTERS	500F	1000F	400	973	903F	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	100	00	00	–	–	HOMARD EUROPEEN
NORWAY LOBSTER	100F	00	500	558	590F	LANGOUSTINE
ATLANTIC PINK SHRIMP	00	100	300	183	183F	...B
TRIPLE-GROOVED SHRIMP	–	2200	800	2488	2488F	CARAMOTE
DEEPWATER PINK SHRIMP	–	9300	8800	755	755F	CREVETTE ROSE DU LARGE
CARABINIER SHRIMP	–	400	700	...	...	CREVETTE CARABINERO
COMMON SHRIMP	00	–	–	10062	10062F	CREVETTE GRISE
SHRIMPS AND PRAWNS N.E.I.	10100F	12200F	12500F	13361F	11887F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	24000F	3900F	7200F	5022F	5129F	CRUSTACES MARINS N.C.A.
PORTUGUESE CUPPED OYSTER	300	300	400	191	128	HUITRE PORTUGAISE
COMMON COCKLE	–	–	500	–	–	COQUE COMMUNE
STRIPED VENUS	–	800	300	–	–	PETITE PRAIRE
GROOVED CARPET SHELL	–	–	100	–	–	PALOURDE
CARPET SHELL	–	–	600	–	–	PALOURDE
CUTTLEFISHES N.E.I.	24600F	32800F	56300F	35788F	31631F	SEICHES N.C.A.
COMMON SQUIDS	8100F	13400F	18500F	28476F	29787F	ENCORNETS
SQUIDS N.E.I.	12200	15100	23300	37645F	27291F	ENCORNETS N.C.A.
COMMON OCTOPUS	38100	25300	20800	28145	24526	POULPE COMMUN
OCTOPUSES N.E.I.	24300F	90800F	72700F	94579F	96538F	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	31500F	11900F	16700F	27310F	23825F	MOLLUSQUES MARINS N.C.A.
GREEN TURTLE	00	–	–	–	–	TORTUE VERTE
MARINE TURTLES N.E.I.	100F	100F	100F	100F	100F	TORTUES DE MER N.C.A.
SEA-URCHINS AND SEA-CUCUMBERS N.E.I.	–	–	–	–	22	OURSINS ET BECHES-DE-MER N.C.A.
RED SEAWEEDS	...	...	...	2964	2964F	ALGUES ROUGES
AQUATIC PLANTS N.E.I.	1700	1700	1000F	280	482F	PLANTES AQUATIQUES N.C.A.
TOTAL	3140200	3356000	3533700	3772117	3525308	TOTAL

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, EASTERN CENTRAL

TABLE C-34 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-EST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ANGOLA	1000	200	1700F	1700F	400F	ANGOLA
ARGENTINA	800	600	600	0	0	ARGENTINE
BENIN	5600	5900	8600	6994	6994F	BENIN
BULGARIA	14100	26500	19900	25500	45614	BULGARIE
CAMEROON	24500F	21600	21600F	21600F	21600F	CAMEROUN
CAPE VERDE ISLANDS	4500	4800	4400	4400F	4400F	ILES DU CAP-VERT
CONGO	11000	18300F	15500	14794	14674	CONGO
CUBA	9000	6800	10600	10700	10700F	CUBA
EGYPT	11000	16100	13800	12913	15000F	EGYPTE
EQUATORIAL GUINEA	4000F	4000F	4000F	4000F	4000F	GUINEE EQUATORIALE
FRANCE	47700	59300F	49300	54215	56030	FRANCE
GABON	3500F	4500F	4500F	4500F	5656	GABON
GAMBIA	5000	5200	9600	9995	9995F	GAMBIE
GERMAN DEMOCRATIC REP.	43000	5000	00	1561	1913	REP. DEM. ALLEMANDE
GHANA	177100F	222000	110500	144534	176873	GHANA
GREECE	40500	33300F	33400F	28900F	23900F	GRECE
GUINEA	5000F	5000F	5000F	5000F	5000F	GUINEE
GUINEA-BISSAU	1400	1700	1700F	1700F	1700F	GUINEE-BISSAU
ICELAND	-	-	-	-	10897	ISLANDE
ISRAEL	100	-	-	-	-	ISRAEL
ITALY	65400	63800	42400	37820	30198	ITALIE
IVORY COAST	59600	66400	50500	61251	55470	COTE-D"IVOIRE
JAPAN	114600	120200	113200	126790	88696	JAPON
KOREA, REPUBLIC OF	39900	40100	64200	75482	97220	COREE, REPUBLIQUE DE
LIBERIA	11800F	12500F	12500F	12600F	12600F	LIBERIA
MAURITANIA	62900	32400	29400	21170F	21170F	MAURITANIE
MOROCCO	212200	228200	378300F	267304	195532F	MAROC
NIGERIA	292300	318300	327800	338376	169722F	NIGERIA
NORWAY	202800	197000	129900	78400	12531	NORVEGE
POLAND	32200	39900	34300	36613	92290	POLOGNE
PORTUGAL	46700F	35700	28200	30989	26073	PORTUGAL
PUERTO RICO	20000	30000	29600	27900	29433	PORTO RICO
ROMANIA	15900	33400	43900	72004	78084	ROUMANIE
SAO TOME AND PRINCIPE	900	800	800	800F	800F	SAO TOME ET PRINCIPE
SENEGAL	221000	278600	303800	347030	351673	SENEGAL
SIERRA LEONE	29600	50100	65700	66739	66697	SIERRA LEONE
SPAIN	230100F	243500	367100	417047	417047F	ESPAGNE
SPANISH SAHARA	4000F	4000F	4000F	4000F	4000F	SAHARA ESPAGNOL
TOGO	7600	7600	7900	8150F	11420	TOGO
USSR	789800	848800	942700	1145000	1106356	URSS
ZAIRE	700	700F	700	700F	700F	ZAIRE
OTHER N.E.I.	271400F	263200F	242100F	242946F	242250F	AUTRES N.C.A.
TOTAL	3140200	3356000	3533700	3772117	3525308	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
MEDITERRANEAN AND BLACK SEA

TABLE C-37 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MEDITERRANEE ET MER NOIRE

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
FRESHWATER BREAM	3500	3200	3700	3900	2468	BREME D'EAU DOUCE
COMMON CARP	300	300	200	200	5258	CARPE COMMUNE
ROACHES	2700	4500	4000	1400	1075	GARDONS
CYPRINIDS N.E.I.	200	100	100	3900	2516	CYPRINIDES N.C.A
NORTHERN PIKE	600	400	200	300	405	GRAND BROCHET
'SOM' CATFISH	100	100	100	100	82	SILURE GLANE
EUROPEAN PERCH	00	00	00	85	85F	PERCHE EUROPEENNE
PIKE-PERCH	5400	4600	4800	2900	2206	SANDRE
FRESHWATER FISHES N.E.I.	1500	1700	900	8100	9480	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	800	1000	1200	1142	1232	ESTURGEONS
EUROPEAN EEL	6800F	4200	3300	4137	3805F	ANGUILLE EUROPEENNE
SILVER SMELTS	100	100	100	-	29	ARGENTINES
ALLIS SHAD AND TWAITE SHAD	200	100	700	744F	1068F	GRANDE ALOSE ET ALOSE FEINTE
BLACK SEA SHAD	1100	1000	1700	2778	3742	ALOSE DE LA MER NOIRE
BLACK SEA CLUPEONELLA	76600	95800	90300	47477	95587	CLUPEONELLA (MER NOIRE)
TURBOT	1300	1300F	4000	4002F	4002F	TURBOT
EUROPEAN PLAICE	100	100	100	69	67	PLIE EUROPEENNE
EUROPEAN FLOUNDER	00	00	00	8	51	FLET EUROPEEN
COMMON SOLE	4100F	4500F	4600F	4557F	4115F	SOLE COMMUNE
MEGRIM	-	100	400	160	160F	CARDINE
BRILL	00	-	-	-	2	BARBUE
TURBOT	100	200	100	125	119	TURBOT
FLATFISHES N.E.I.	3500F	4300F	2600F	3055F	3127F	POISSONS PLATS N.C.A.
EUROPEAN HAKE	16800F	18600	16100	19665	21167F	MERLU EUROPEEN
GREATER FORKBEARD	500F	-	-	500	500F	MOSTELLE DE ROCHE
BLACK SEA (=POWER) COD	3000	3000F	2800	5033	4074F	CAPELAN DE LA MER NOIRE
POUTING (=BIB)	1400F	1400	1200	700	700F	TACAUD
POUTASSOU (=BLUE WHITING)	8400F	9700F	8500F	9353F	9353F	POUTASSOU (=MERLAN BLEU)
WHITING	900	900	1000	970	1513	MERLAN
GADIFORMES, ETC. N.E.I.	900F	100	100	1245	1557F	GADIFORMES, ETC. N.C.A.
BRUSHTOOTH LIZARDFISH	300	1200	200	201	200	ANOLI DE MER
LIZARDFISHES N.E.I.	900	800	500	425	249	ANOLI DE MER (=LERYARDS) N.C.A.
EUROPEAN CONGER	500F	500	600	666	687F	CONGRE EUROPEEN
CONGERS N.E.I.	00	00	00	0	0	CONGRES N.C.A.
JOHN DORY	00	00	00	21	21F	SAINT-PIERRE
DUSKY GROUPER	1600F	1400	1100	1218	1064F	MEROU SOMBRE
WHITE GROUPER	300	200	200	229	200	MEROU BLANC
GROUPERS N.E.I.	500	400	300	436F	383	MEROUS N.C.A.
WRECKFISH	00	00	00	16	16F	CERNIER
ATLANTIC SEABASSES	200	200	200	236	236F	BARS DE L'ATLANTIQUE
EUROPEAN SEABASSES	1200	1400F	1500F	1419F	1415F	BARS EUROPEENS
SEABASSES, SEAPERCHES	00	00	00	3	79	BARS
GRUNT	100F	-	-	100	100F	GRONDEUR
CORB, BROWN MEAGRE	400	600F	400F	600F	510F	CORB, CORB NOIR
CORB	00	00	00	9	9F	OMBRINE
MEAGRE	100F	100	00	26	0	MAIGRE (=COURBINE)
CROAKERS, DRUMS N.E.I.	200	200	200	215	209F	SCIAENIDES N.C.A.
RED (=COMMON) SEABREAM	2300F	2400	1900	20	20F	PAGRE COMMUN (=DORADE ROSE)
COMMON PANDORA	3000F	4900	4900	5137	4891F	PAGEOT COMMUN
AXILLARY (=SPANISH) SEABREAM	100F	...	...	100	111F	PAGEOT ESPAGNOL
STRIPED BREAM	...	...	...	9F	10	MARBRE
SARGO BREAMS	3600	1600F	3600F	3144F	3176F	SARS
LARGEEYE DENTEX	1100F	700F	700F	750F	550F	DENTE A GROS YEUX
COMMON DENTEX	1100	1100	900	876	873F	DENTE COMMUN
DENTEX N.E.I.	100F	...	...	70	89F	DENTES N.C.A.
BLACK BREAM	00	100	00	47	65	GRISET
SADDLED SEABREAM	00	200	100	151	166F	OBLADE
COMMON SEABREAM	2500F	1700F	1600F	1297F	1372F	PAGRE
GILTHEAD SEABREAM	1300F	1300F	1000	1022F	1142F	DORADE
BOGUE	21800F	16600F	15500F	21928F	20761F	BOGUE
SALEMA	400	500	500	382	412F	SAUPE
SEABREAMS N.E.I.	3900	4500	4400	4822	4546F	SPARIDES N.C.A.
PICARELS	15600	15200F	15400F	15530F	14583F	PICARELS
RED MULLET	2200F	2500	2400	2500	2500F	ROUGET DE ROCHE
SURMULLETS (=RED MULLETS)	16000	15600F	17400F	19100F	16497F	ROUGETS
PERCOIDS N.E.I.	200	00	00	54	40F	PERCOIDES N.C.A.
ATLANTIC GOBIES	8900	8300F	8900F	10062F	10663F	GOBIES DE L'ATLANTIQUE
SCORPIONFISHES	2900F	3100F	3000F	3775F	3592F	RASCASSES
EAST ATLANTIC GURNARDS	800	900F	500F	597F	513F	GRONDINS DE L'ATLANTIQUE EST
ANGLERFISH (=MONKFISH)	2300F	2500	2400	2514	2429F	BAUDROIE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	3700F	8200F	1800F	25047F	8565F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
GARFISH	1600	1700F	1900	2030F	2012F	ORPHIE
ATLANTIC SAURY	00	00	...	...	...	BALAOU ATLANTIQUE
BARRACUDAS	600	400F	600F	572F	616F	BARRACUDAS (=BECUNES)
FLATHEAD GREY MULLET	3300	3700F	3700F	1527F	1042F	MUGE CABOT
MULLETS	11900F	11200F	11000	13025F	13039F	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	5900	5400F	6000F	5345F	4879F	PRETRES

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
MEDITERRANEAN AND BLACK SEA

TABLE C37-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MEDITERRANEE ET MER NOIRE

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
BLUEFISH	2700F	2200F	600	640F	627F	TASSERGAL
ATLANTIC HORSE MACKEREL	4800	4600F	...	185	200	CHINCHARD
MEDITERRANEAN HORSE MACKEREL	5100	4300F	29700	16709	16811F	CHINCHARD DE LA MEDITERRANEE
JACK AND HORSE MACKERELS N.E.I.	31300F	47300F	34500F	25932F	26285F	CHINCHARDS N.C.A.
JACKS, TREVALLIES	00	00	00	27	38	CARANGUES
AMBERJACK	200	00	100	25	27	SERIOLE
LEERFISH	500	500	600	651	562F	LICHE
CARANGIDS N.E.I.	100	100	100	112	88	CARANGIDES N.C.A.
ATLANTIC POMFRET	00	1800	...	...	-	GRANDE CASTAGNOLE
COMMON DOLPHINFISH (=DORADO)	400	200	400	489	434F	CORYPHENE
PELAGIC PERCOMORPHS, ETC. N.E.I.	500F	200	200	10008	10052F	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ROUND AND SHORTBODY SARDINELLAS	11500F	8300	6200	10994	10773F	SARDINELLE RONDE ET GRANDE ALLACHE
EUROPEAN PILCHARD (=SARDINE)	146900F	155700F	145700F	164154F	162550F	SARDINE EUROPEENNE
SPRAT	8900F	9000	8900	10699	9761F	SPRAT
EUROPEAN ANCHOVY	285600F	259400F	344400F	557767F	471291F	ANCHOIS EUROPEEN
CLUPEOIDS, ETC. N.E.I.	1200F	1000F	800	812F	817F	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	23000F	22100F	6500F	7618F	7589F	BONITE A DOS RAYE
PLAIN BONITO	00	00	00	7	0	PALOMETE
FRIGATE AND BULLET TUNAS	3700F	2000	2200	4075	3312F	AUXIDES
LITTLE TUNNY	600F	00	00	608	620F	THONINE DE L'ATLANTIQUE
SKIPJACK TUNA	-	-	-	-	2	LISTAO
NORTHERN BLUEFIN TUNA	7700F	6100	4700	7111	8063F	THON ROUGE DU NORD
ALBACORE	00	100	00	10	10F	GERMON
YELLOWFIN TUNA	-	-	-	-	1	ALBACORE
BIGEYE TUNA	-	-	-	-	2	THON OBESE (=PATUDO)
SWORDFISH	4200F	5300	4200	4405	4406F	ESPADON
TUNA-LIKE FISHES N.E.I.	600F	300F	400	456F	439F	POISSONS DU TYPE THON N.C.A.
CHUB MACKEREL	2600	1200F	1200F	1423F	1364F	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	15200F	10200	10800	14169F	13001F	MAQUEREAU DE L'ATLANTIQUE
MACKEREL-LIKE FISHES N.E.I.	00	300	400	296F	720F	POISSONS DU TYPE MAQUEREAU N.C.A.
PORBEAGLE	00	00	00	3	3	TAUPE
SMOOTHHOUNDS	2500	2700	2300	2591	2420	EMISSOLES
STELLATE SMOOTHHOUND	2100	2100F	2100F	2100F	2100F	EMISSOLE TACHETEE
CAT-SHARKS, REQUIEM SHARKS	00	00	00	10	11	ROUSSETTES, MANGEURS D'HOMMES
PICKED (=SPINY) DOGFISH	00	00	00	35	30	AIGUILLAT (=CHIEN DE MER)
DOGFISHES N.E.I.	200	200	200	259	317	AIGUILLATS N.C.A.
ANGELSHARKS	00	00	00	1	1	ANGES DE MER
SKATES N.E.I.	500	400	400	325	1332	RAIES N.C.A.
SKATES AND RAYS N.E.I.	5800F	4700F	4300F	4681F	4630F	RAIES N.C.A.
CARTILAGINOUS FISHES N.E.I.	400	400	700	857	1000F	POISSONS CARTILAGINEUX N.C.A.
VARIOUS SHARKS	2900F	1500	1400	1949	2353F	REQUINS DIVERS
MARINE FISHES N.E.I.	144500F	158100F	141300F	99417F	93359F	POISSONS MARINS N.C.A.
EDIBLE CRAB	300	300	100	445	119	TOURTEAU
MEDITERRANEAN GREEN CRAB	100F	-	...	200	200F	CRABE VERT DE LA MEDITERRANEE
SPINOUS SPIDER CRAB	100	100	100	105	103	ARAIGNEE EUROPEENNE
MARINE CRABS N.E.I.	500	500F	500F	500F	500F	CRABES DE MER N.C.A.
EUROPEAN SPINY LOBSTERS	1100F	800	1100	721	973F	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	100	00	00	16	13F	HOMARD EUROPEEN
NORWAY LOBSTER	2400F	2600	2500	2838	2946F	LANGOUSTINE
TRIPLE-GROOVED SHRIMP	4200F	4500	6000	7281	7714	CARAMOTE
DEEPWATER PINK SHRIMP	1200F	700	900	800	800F	CREVETTE ROSE DU LARGE
CARABINIER SHRIMP	900F	600	500	...	...	CREVETTE CARABINERO
COMMON PRAWN	800	800	1200	1932	1493	BOUQUET (=CREVETTE ROSE)
COMMON SHRIMP	1600F	1000	900	1771	1647F	CREVETTE GRISE
SHRIMPS AND PRAWNS N.E.I.	4400	4800F	4400F	4316F	3363F	CREVETTES N.C.A.
MANTIS SQUILLID	4500	5000	3800	3962	4330	SQUILLE
MARINE CRUSTACEANS N.E.I.	4000F	3400F	3800F	6001F	6259F	CRUSTACES MARINS N.C.A.
PERIWINKLE	100F	-	-	40	40F	BIGORNEAU
EUROPEAN FLAT OYSTER	300	200	400	288	667F	HUITRE PLATE EUROPEENNE
PORTUGUESE CUPPED OYSTER	800	900	1000	2075	2432F	HUITRE PORTUGAISE
BLUE MUSSEL	10000F	12500	16800	10332	6742F	MOULE COMMUNE
MEDITERRANEAN MUSSEL	19600	18100F	14800F	6361F	5032F	MOULE MEDITERRANEENNE
COMMON SCALLOP	200	200F	200F	227F	230F	COQUILLE ST. JACQUES
COMMON COCKLE	900F	900	800	2500	2500F	COQUE COMMUNE
STRIPED VENUS	500F	600	400	200	200F	PETITE PRAIRE
GROOVED CARPET SHELL	00	00	100	200	200F	PALOURDE
CARPET SHELL	500F	600	1000	1082	890F	PALOURDE
RAZOR CLAMS	00	-	-	-	-	COUTEAUX
COMMON CUTTLEFISH	12700	15200F	12500F	14575F	13210F	SEICHE COMMUNE
CUTTLEFISHES N.E.I.	3200F	3300F	2400F	2402F	2467F	SEICHES N.C.A.

TABLE C37-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
MEDITERRANEAN AND BLACK SEA

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MEDITERRANEE ET MER NOIRE

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
COMMON SQUIDS	8500F	7900F	6800F	6631F	6652F	ENCORNETS
MEDITERRANEAN FLYING SQUID	400F	300F	300F	300F	300F	FAUX ENCORNET
EUROPEAN FLYING SQUID	2500	2300	2500	2679	2693	CALMAR EUROPEEN
SQUIDS N.E.I.	100	00	100	64	62	ENCORNETS N.C.A.
COMMON OCTOPUS	9100	11500	9100	9968	11516F	POULPE COMMUN
CURLED AND MUSKY OCTOPUSES	2600	3500	2700	2681	2612	POULPES BLANC ET MUSQUE
OCTOPUSES N.E.I.	4900F	5700F	5100F	4839F	4778F	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	21300F	27700F	19100F	37967F	62237F	MOLLUSQUES MARINS N.C.A.
DOLPHINS	4400	4400F	4400F	4400F	4400F	DAUPHINS
FROGS	00	...	...	...	...	GRENOUILLES
MARINE TURTLES N.E.I.	00	00	00	5	8	TORTUES DE MER N.C.A.
GROOVED SEA-SQUIRT	600	600	500	155	141	VIOLET
SEA-URCHINS AND SEA-CUCUMBERS N.E.I.	-	-	-	470	385	OURSINS ET BECHES-DE-MER N.C.A.
MARINE SHELLS N.E.I.	400	100	100	58	61	COQUILLES MARINES N.C.A.
CORALS	00	00	00	8	8F	CORAUX
MEDITERRANEAN SPONGES	200	200F	200F	143F	147F	EPONGES DE LA MEDITERRANEE
TOTAL	1110500	1136700	1150500	1367006	1322548	TOTAL

TABLE C-37 TABLEAU
(*b*)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
MEDITERRANEAN AND BLACK SEA

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MEDITERRANEE ET MER NOIRE

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ALBANIA	4000F	4000F	4000F	4000F	4000F	ALBANIE
ALGERIA	23800	29300	31200	35708	37693	ALGERIE
BULGARIA	4200	4200	5300	7500	8623	BULGARIE
CYPRUS	1300	1300	1300	1176	920	CHYPRE
EGYPT	14000	13100	9600	8384	5384	EGYPTE
FRANCE	49900	59900F	49600	44636	46828	FRANCE
GAZA STRIP	00	00	00	0	0	ZONE DE GAZA
GIBRALTAR	00	00	00	0	0	GIBRALTAR
GREECE	60600	55200F	54600F	49700F	40300F	GRECE
ISRAEL	3800	4000	4200	3302	3200	ISRAEL
ITALY	321100	348700	334200	364081	351976	ITALIE
JAPAN	...	100	200	2192	1213	JAPON
LEBANON	1900	1800F	2400	2400F	2400F	LIBAN
LIBYAN ARAB REPUBLIC	5700	2400	2900	3800	4803F	REP. ARABE LIBYENNE
MALTA	1200	1200	1600	1525	1506	MALTE
MONACO	00	00	00	0	0	MONACO
MOROCCO	13700	17400	19600	20438	14547	MAROC
ROMANIA	5900	7900	6300	5570	6316	ROUMANIE
SPAIN	124200F	91500	120800	122340	122700F	ESPAGNE
SYRIAN ARAB REPUBLIC	1400	1100	700	750F	826F	REP. ARABE SYRIENNE
TUNISIA	27400	28000	31000	42350	42350F	TUNISIE
TURKEY	151700	151700F	154100F	244988F	244988F	TURQUIE
USSR	263800	283700	285900	371500	349759	URSS
YUGOSLAVIA	30900	31200	31000	30666	32216	YOUGOSLAVIE
TOTAL	1110500	1136700	1150500	1367006	1322548	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHWEST

TABLE C-41 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
RIVER 'ANCHOITA'	00	00	00	0	0	'ANCHOITA' D'EAU DOUCE
FLATFISHES N.E.I.	7000	2300	1400F	2400F	1670F	POISSONS PLATS N.C.A.
PATAGONIAN (=ARGENTINE) HAKE	116400	139300	187500	199400	152400F	MERLU DE PATAGONIE
SOUTHERN POUTASSOU	5700	-	-	3200	-	POUTASSOU DU SUD
GRENADIERS	600	00	-	400	955	GRENADIERS
GADIFORMES, ETC. N.E.I.	200	100	100F	240F	438F	GADIFORMES, ETC. N.C.A.
MARINE CATFISHES	26200	22600	19700	20900	20900F	MACHOIRONS
SOUTHWEST ATLANTIC CONGER	200	600	700F	700F	640F	CONGRE DE L'ATLANTIQUE SUD-OUEST
PATAGONIAN BLENNIE	100	00	00	100	40	...B
SNOOKS (=ROBALOS)	2100	2000	2000F	2000F	2000F	BROCHETS DE MER
BRAZILIAN GROUPERS	1000	1200	1200F	1200F	1200F	...B
RED GROUPER	3200	3100	3100F	3100F	3100F	MEROU NEGRE
GROUPERS N.E.I.	2400	2600	2600F	2600F	2600F	MEROUS N.C.A.
ARGENTINE SEABASS	5500	1800	3600	1700	1400	...B
CARIBBEAN RED SNAPPER	2200	3800	3800F	3800F	3800F	...B
YELLOWTAIL SNAPPER	2400	3300	3300F	3300F	3300F	...B
BARRED GRUNT	2300	3100	3100F	3100F	3100F	...B
BRAZILIAN WEAKFISH	8500	7300	7300F	7300F	7300F	...B
STRIPED WEAKFISH	5500	9100	11800	8300	5300	...B
WEAKFISHES	22900	25500	25400F	26920F	26910F	SCIAENIDES
WHITE CROAKER	55600	55000	48200	51400	53900F	SCIAENIDE BLANC
BRAZILIAN KINGFISH	200	200	200F	200F	200F	...B
ARGENTINE CROAKER	3000	2500	6500	7500	9800	OMBRINE
BLACK DRUM	1700	1300	1400F	1210F	1200F	...B
CROAKERS, DRUMS N.E.I.	100	...	...	...	...	SCIAENIDES N.C.A.
RED PORGY	5100	6300	8300F	6300F	6800F	PAGRE ROUGE
SURMULLETS (=RED MULLETS)	500	700	700F	700F	700F	ROUGETS
HAWKFISH	12000	12700	11300	6900	4600	...B
BRAZILIAN SANDPERCH	900	1200	1200F	1200F	1200F	...B
FLATHEAD	2900	3200	4000	3900	1800	...B
PERCOIDS N.E.I.	3800	4000	4100F	4700F	5100F	PERCOIDES N.C.A.
CUSK-EEL (=ROCKLING)	1100	2500	1500	2300	1500	...B
ATLANTIC GOBIES	-	-	-	-	3452	GOBIES DE L'ATLANTIQUE
BLACKBELLY ROSEFISH	00	100	200	10	0	SCORPENE
ATLANTIC SEAROBINS	00	00	00	0	0	...B
DEMERSAL PERCOMORPHS, ETC. N.E.I.	21000	5300	4000F	8300F	7100F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BALLYHOO	500	600	600F	600F	600F	DEMI-BEC
FLYINGFISHES	1100	800	800F	800F	800F	POISSONS VOLANTS
BARRACUDAS	200	400	400F	400F	400F	BARRACUDAS (=BECUNES)
MULLETS	24000	27400	33800	35810	35800F	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	5800	1700	2100F	1500F	1080F	PRETRES
BLUEFISH	30400	14600	24200	24000	23100F	TASSERGAL
ANTARCTIC JACK	400	100	200	1500	500	CHINCHARD ANTARCTIQUE
JACKS, TREVALLIES	4300	5200	5200F	5200F	5200F	CARANGUES
AMBERJACKS	300	200	200	400	100	SERIOLES
CARANGIDS N.E.I.	100	100	200	200	300	CARANGIDES N.C.A.
COMMON DOLPHINFISH (=DORADO)	2000	2900	2900F	2900F	2900F	CORYPHENE
GULF BUTTERFISH AND HARVESTFISHES	300	200	200F	200F	200F	STROMATEE DU GOLFE, ETC.
PELAGIC PERCOMORPHS, ETC. N.E.I.	1100	700	700F	700F	700F	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
LADYFISH	100	100	100F	100F	100F	TARPON
TARPON	2400	1800	1800F	1800F	1800F	TARPON
ROUND AND SHORTBODY SARDINELLAS	132000	159000	149800	159000	159000F	SARDINELLE RONDE ET GRANDE ALLACHE
SOUTHWEST ATLANTIC MENHADENS	2500	6300	6700F	7800F	6600F	MENHADENS DE L'ATLANTIQUE SUD-OUEST
SCALED SARDINES	00	300	300F	300F	300F	...B
ANCHOITA (=ARGENTINE ANCHOVY)	20500	41100	34300	30400	19200	ANCHOITA (ANCHOIS ARGENTIN)
ANCHOVIES N.E.I.	5500	6100	6100F	6100F	6100F	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	00	00	00	0	0	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	6100	6100	4400F	5500F	3400F	BONITE A DOS RAYE
KING MACKERELS N.E.I.	2100	2300	2300F	2300F	2300F	THAZARDS N.C.A.
SKIPJACK TUNA	800	1000	900F	930F	900F	LISTAO
NORTHERN BLUEFIN TUNA	...	...	...	...	...	THON ROUGE DU NORD
ALBACORE	8100F	13200F	11100F	10837F	11324F	GERMON
SOUTHERN BLUEFIN TUNA	00	10C	00	8	4	THON ROUGE DU SUD
YELLOWFIN TUNA	1800F	3200F	1100F	1109F	1861F	ALBACORE
BIGEYE TUNA	1800F	2000F	1100F	1038F	1979F	THON OBESE (=PATUDO)
SAILFISH	00	00	00	0	4	VOILIER
BLUE MARLIN	300F	600F	600F	500F	507F	MAKAIRE BLEU
WHITE MARLIN	00	100	00	-	8	MAKAIRE BLANC
SWORDFISH	600F	1200F	300F	310F	327F	ESPADON
BILLFISHES N.E.I.	...	...	...	...	167	VOILIERS ET MARLINS N.C.A.
TUNA-LIKE FISHES N.E.I.	400F	700F	400F	400F	400F	POISSONS DU TYPE THON N.C.A.
WHITE SNAKE MACKEREL (=SIERRA)	00	00	00	0	-	ESCOLAR
LARGE-HEAD HAIRTAIL	800	900	900F	900F	900F	POISSONS-SABRE
CHUB MACKEREL	16200	8900	14700F	10500F	11600F	MAQUEREAU ESPAGNOL
LIVEROIL SHARKS	900	700	400	100	600	...B
PATAGONIAN SMOOTHHOUND	4900	4700	8200	9200	9000	...B

TABLE C41-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHWEST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
CAT-SHARKS, REQUIEM SHARKS	9600	00	00	0	0	ROUSSETTES, MANGEURS D'HOMMES
BRAZILIAN GUITARFISH	900	900	900F	900F	900F	GUITARE
SAWFISHES	200	600	600F	600F	600F	POISSONS-SCIE
SKATES N.E.I.	3900	3900	3600	3700	3300	RAIES N.C.A.
SKATES AND RAYS N.E.I.	1900	1700	1700F	1700F	1700F	RAIES N.C.A.
ELEPHANTFISHES	300	300	1200	700	800	...B
CARTILAGINOUS FISHES N.E.I.	1900	1900	1700	2400	3100	POISSONS CARTILAGINEUX N.C.A.
VARIOUS SHARKS	900F	1500F	1400F	1603F	1147F	REQUINS DIVERS
MARINE FISHES N.E.I.	29300F	31600F	48200F	57122F	56842F	POISSONS MARINS N.C.A.
'SIRI' CRAB	3100	2700	3400	3600	3600F	CRABE SIRI
SOUTHERN KING CRAB	300	300	200	400	400	CRABE ROYAL DU SUD
MARINE CRABS N.E.I.	18100	16000	17300	18300	18300F	CRABES DE MER N.C.A.
CARIBBEAN SPINY LOBSTER	11000	11800	20000	21200	21200F	LANGOUSTE DES CARAIBES
ARGENTINE 'LANGOSTINO'	300	200	100	100	180	...B
ARGENTINE SHRIMP	600	400	500	400	120	CREVETTE D'ARGENTINE
SHRIMPS AND PRAWNS N.E.I.	44400	56800	53900	57200	57314F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	300	2000	5700	2700	4295	CRUSTACES MARINS N.C.A.
GASTROPODS N.E.I.	00	00	–	20	10	GASTROPODA N.C.A.
CUPPED OYSTERS N.E.I.	400	300	300F	300F	300F	HUITRES CREUSES N.C.A.
RIVER PLATA MUSSEL	7200	4300	3700	3300	4400	MOULE DE LA PLATA
CHOLGA (=CHORO) MUSSEL	500	800	500	0	0	...B
MUSSELS N.E.I.	400	400	300	300	200	MOULES N.C.A.
SCALLOPS N.E.I.	5900	1700	–	0	1000	PECTENS N.C.A.
CLAMS N.E.I.	00	00	00	0	300	CLAMS N.C.A.
CUTTLEFISHES N.E.I.	–	–	–	0	...	SEICHES N.C.A.
COMMON SQUIDS	500	500	600F	600F	540F	ENCORNETS
SHORT-FINNED SQUID	1800	1800	4100	5000	4600	FAUX ENCORNET
OCTOPUSES N.E.I.	100	100	100F	100F	100F	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	3600	3800	3000	3200	3200F	MOLLUSQUES MARINS N.C.A.
SOUTH AMERICAN FUR SEAL	...	...	...	...	...	PHOQUE A FOURRURE SUDAMERICAIN
SOUTH AMERICAN SEA LION	...	...	...	...	...	ELEPHANT DE MER
SEA-COW	100	00	00	0	0	LAMANTIN
MARINE TURTLES N.E.I.	100	100	100F	100F	100F	TORTUES DE MER N.C.A.
GUANO	–	–	–	–	–	GUANO
BROWN SEAWEEDS	600	1200	1700	1900	1300	ALGUES BRUNES
RED SEAWEEDS	21000	19200	21400	17500	16700	ALGUES ROUGES
GREEN SEAWEEDS	–	00	00	0	10	ALGUES VERTES
AQUATIC PLANTS N.E.I.	–	100	1200	–	–	PLANTES AQUATIQUES N.C.A.
TOTAL	769800	804900	882600	913567	851024	TOTAL

TABLE **C-41** TABLEAU

(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHWEST

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-OUEST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ARGENTINA	222500	231300	293900	286180	214230	ARGENTINE
BRAZIL	493900F	523800F	550500F	584600F	584600F	BRESIL
BRITISH ANTARCTIC TR.	00	00	00	0	0	TERRE ANTARCTIQUE BRIT.
BULGARIA	800	00	-	-	-	BULGARIE
FALKLAND IS. (MALVINAS)	00	00	00	0	0	ILES FALKLAND (MALVINAS)
GERMANY, FED. REP. OF	-	4000	-	-	-	ALLEMAGNE, REP. FED. D"
JAPAN	1900	4800	500	87	399	JAPON
KOREA, REPUBLIC OF	...	...	...	...	2711	COREE, REPUBLIQUE DE
USSR	26200	4600	6100	12900	8984	URSS
URUGUAY	14400	20600	17500	15700	26000F	URUGUAY
OTHER N.E.I.	10100F	15800F	14100F	14100F	14100F	AUTRES N.C.A.
TOTAL	769800	804900	882600	913567	851024	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHEAST

TABLE C-47 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
WEST COAST SOLE	700	1600	2100	985	552	...B
EAST COAST SOLE	900	1100	1000	611	762	...B
SOUTHEAST ATLANTIC SOLES	1000	100	100	263	20	SOLES DU SUD-EST ATLANTIQUE
TONGUEFISHES (=TONGUESOLES)	200	300F	300	280F	280F	CYNOGLOSSIDES
FLATFISHES N.E.I.	...	00	00	191	220	POISSONS PLATS N.C.A.
BENGUELA HAKE	00	100	100	100F	496F	MERLU DU BENGUELA
CAPE HAKES	798300	1111300F	892600	726934F	626751F	MERLUS DU CAP
GADIFORMES, ETC. N.E.I.	...	14200	00	91	119	GADIFORMES, ETC. N.C.A.
LANTERNFISH	2600	15200	42600	349	58	...B
MARINE CATFISHES N.E.I.	-	300	-	-	-	MACHOIRONS N.C.A.
GREATER LIZARDFISH	00	00	00	-	-	ANOLI DE MER
CONGERS N.E.I.	100	200F	200	451F	201F	CONGRES N.C.A.
JOHN DORY	2900	2400	4600	950F	849F	SAINT-PIERRE
GROUPERS N.E.I.	100	200	200	200F	201F	MEROUS N.C.A.
WRECKFISH	00	00	00	0	7	CERNIER
SEABASSES, SEAPERCHES	00	300	300	210	343	BARS
SNAPPERS N.E.I.	200	200	200	-	-	LUTIANIDES N.C.A.
SILVERFISH (=CARPENTER)	100	100	100	34	160	...B
BIGEYE GRUNTER	200	200F	200F	200F	200F	FRITURE
GRUNTS (=GRUNTERS) N.E.I.	1200	500	800	808F	1072F	GRONDEURS (=POMADASYDES) N.C.A.
KOB (=KABELJOU)	1500	1100	1100	812	1072	COURBINE
WEST AFRICAN CROAKERS	1100	1100F	800	244F	201F	OMBRINES
CROAKERS, DRUMS N.E.I.	2600	3700F	1700F	1352F	2262F	SCIAENIDES N.C.A.
STRIPED BREAM	300	200	200	200F	200F	MARBRE
RED PANDORA	2200	1200	300	300F	312F	PAGEOT ROUGE
PANDORAS N.E.I.	200	1500	1300	20	870	PAGEOTS N.C.A.
SARGO BREAMS	700	300	400	400F	400F	SARS
LARGEEYE DENTEX	14200	18800	13200	7479F	9802F	DENTE A GROS YEUX
DENTEX N.E.I.	3200	5500F	8000	6329F	5352F	DENTES N.C.A.
BLACK BREAM	200	300	100	217F	100F	GRISET
'PARGO' BREAMS	400	600	200	200F	243F	AUTRES PAGRES
PANGA	8100	10800	12000	10296	11085	PANGA
WHITE STUMPNOSE	00	00	00	30	61	...B
BOGUE	200	300	00	0	0	BOGUE
RED STUMPNOSE	100	00	00	9	4	...B
WHITE STEENBRAS	00	00	00	8	58	...B
SEABREAMS N.E.I.	1000	3500	7700	3235	7631	SPARIDES N.C.A.
PICARELS	1200	700	900	900F	900F	PICARELS
KINGKLIP	5500	5700F	21200	11465F	9235F	...B
SCORPIONFISHES	400	400	400	368	517	RASCASSES
CAPE GURNARD	00	400	300	320	295	GRONDIN DU CAP
EAST ATLANTIC GURNARDS	00	200	400	189	133	GRONDINS DE L'ATLANTIQUE EST
ANGLERFISH (=MONKFISH)	2400	3400	4900	3974	5405	BAUDROIE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	7900	11900	8000	20065	16895	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BARRACUDAS	-	-	-	-	1	BARRACUDAS (=BECUNES)
MULLETS	2000	1900	1900	1900F	1935F	MULETS (=MUGES)
THREADFINS	-	100	100	100F	100F	CAPITAINES
BLUEFISH	00	00	00	0	4	TASSERGAL
CUNENE HORSE MACKEREL	143100	273700	177000	181701F	63888F	CHINCHARD 'CUNENE'
CAPE HORSE MACKEREL (=MAASBANKER)	239400F	73200F	269500	191962F	283362F	CHINCHARD DU CAP
JACK AND HORSE MACKERELS N.E.I.	16500	17800	28700	19286	29932	CHINCHARDS N.C.A.
SCADS	-	2000	200	52	-	FAUX-MAQUEREAUX
JACKS, TREVALLIES	9300	7700	7100	7100F	7100F	CARANGUES
CAPE YELLOWTAIL	500	600	500	873	680	SERIOLE DU CAP
LEERFISH	100	200	400	400F	400F	LICHE
CARANGIDS N.E.I.	-	200	30500	-	-	CARANGIDES N.C.A.
ATLANTIC POMFRET	00	100	100	156	218	GRANDE CASTAGNOLE
PELAGIC PERCOMORPHS, ETC. N.E.I.	500	1200	2400	505	3417	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ROUND AND SHORTBODY SARDINELLAS	86400	142200	116300	116159F	29484F	SARDINELLE RONDE ET GRANDE ALLACHE
SOUTH AFRICAN PILCHARD (=SARDINE)	393100F	509100F	472500F	613372F	636576F	PILCHARD (=SARDINE) SUDAFRICAIN
RED-EYE ROUND HERRING	16300	20000	26500	1192	17837	SHADINE
CAPE ANCHOVY	394500F	416800F	579600F	598159F	448076F	ANCHOIS DU CAP
ANCHOVIES N.E.I.	4000	12800	65000	65000F	16250F	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	100	-	-	-	-	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	700	600	500	500F	505F	BONITE A DOS RAYE
WAHOO	00	00	00	7	5	THAZARD BATARD
FRIGATE AND BULLET TUNAS	1300	2300	1100	1125F	1100F	AUXIDES
LITTLE TUNNY	2400	1300	1000	1000F	1000F	THONINE DE L'ATLANTIQUE
SKIPJACK TUNA	100	100	600	9846	38	LISTAO
NORTHERN BLUEFIN TUNA	-	-	-	-	1	THON ROUGE DU NORD
ALBACORE	9700F	11300F	10600F	10807F	10835F	GERMON
SOUTHERN BLUEFIN TUNA	5100	11300	8100	7003F	2078F	THON ROUGE DU SUD
YELLOWFIN TUNA	2800F	4000F	3300F	7383F	3582F	ALBACORE
BIGEYE TUNA	8900F	7700F	10100F	5539F	8195F	THON OBESE (=PATUDO)
SAILFISH	100	00	100	9	18	VOILIER
BLUE MARLIN	400F	1000F	700F	644F	679F	MAKAIRE BLEU
WHITE MARLIN	100	00	00	46	38	MAKAIRE BLANC
SWORDFISH	700F	800F	800F	616F	877F	ESPADON
BILLFISHES N.E.I.	...	...	...	...	62	VOILIERS ET MARLINS N.C.A.

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHEAST

TABLE C47-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
TUNA-LIKE FISHES N.E.I.	500F	800F	800F	649F	452F	POISSONS DU TYPE THON N.C.A.
SNOEK (=BARRACOUTA)	10000	5500	8500	10089	10028	THYRSITE
LARGE-HEAD HAIRTAIL	700	1500	2800	5643	1797	POISSONS-SABRE
SILVER SCABBARDFISH (=FROSTFISH)	3200	2300	3300	3550F	3390F	SABRE
CHUB MACKEREL	68000	63000	62700	34712F	74936F	MAQUEREAU ESPAGNOL
DOGFISHES N.E.I.	100	100	100	100F	100F	AIGUILLATS N.C.A.
SAWFISHES	700	200	00	0	0	POISSONS-SCIE
SKATES N.E.I.	100	100	200	118F	137F	RAIES N.C.A.
SKATES AND RAYS N.E.I.	–	00	–	13	19	RAIES N.C.A.
VARIOUS SHARKS	3800F	7200F	7700F	6055F	4379F	REQUINS DIVERS
MARINE FISHES N.E.I.	136000F	113600F	138000	133785F	135931F	POISSONS MARINS N.C.A.
GREEN CRAB	–	–	–	–	2	CRABE VERT
MARINE CRABS N.E.I.	...	...	...	9665	2190	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	00	00	00	0	0	LANGOUSTES N.C.A.
WEST COAST ROCK LOBSTER	7800F	8200F	8000F	9044F	7438F	LANGOUSTE DU SUD
SOUTH COAST ROCK LOBSTER	–	–	–	1099	1310	LANGOUSTE DU SUD
TRIPLE-GROOVED SHRIMP	–	–	1700	...	...	CARAMOTE
DEEPWATER PINK SHRIMP	–	–	–	–	98	CREVETTE ROSE DU LARGE
SHRIMPS AND PRAWNS N.E.I.	6100	8200	12200	11501	11610	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	00	1300	2800	1456	1101F	CRUSTACES MARINS N.C.A.
PERLEMOEN ABALONE	1200	900	900	970	1078	ORMEAU
CUTTLEFISHES N.E.I.	00	100	00	7	16	SEICHES N.C.A.
COMMON SQUIDS	200	300	600	1318	839	ENCORNETS
SHORT-FINNED SQUID	–	–	–	–	1364	FAUX ENCORNET
SQUIDS N.E.I.	1000	1100	1000	3464	3991	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	–	–	–	–	9	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	00	100	300	726	90	MOLLUSQUES MARINS N.C.A.
CAPE FUR SEAL	...	...	...	...	...	PHOQUE A FOURRURE DU CAP
GUANO	4300	3900	4800	5557	0	GUANO
BROWN SEAWEEDS	26000	32000	44000	44760	50448	ALGUES BRUNES
RED SEAWEEDS	10000	12000	11000	2090	179	ALGUES ROUGES
TOTAL	2479700	3002300	3155100	2929882	2586589	TOTAL

TABLE **C-47** TABLEAU
(*b*)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHEAST

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-EST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ANGOLA	315300	598900	468000	468000F	183450F	ANGOLA
BULGARIA	32000	27600	22900	19500	31612	BULGARIE
CUBA	46000	57400	54200	53600	53600F	CUBA
FRANCE	-	-	1200	13544	469	FRANCE
GERMANY, FED. REP. OF	-	-	1800	-	-	ALLEMAGNE, REP. FED. D'
GHANA	15600	27200	71900	37679	35697	GHANA
ISRAEL	9000	9900	7300	6348	6400	ISRAEL
ITALY	...	...	3300	2000	...	ITALIE
JAPAN	113100	111500	142900	128502	144325	JAPON
KOREA, REPUBLIC OF	...	...	...	...	1929	COREE, REPUBLIQUE DE
NAMIBIA	48900F	53500F	68800F	87900F	86600F	NAMIBIE
POLAND	-	4000	49900	61781	76229	POLOGNE
PORTUGAL	19200F	18000	22500	16242	8678	PORTUGAL
ROMANIA	2400	-	-	-	-	ROUMANIE
ST. HELENA	200	200	200	171	162	SAINTE-HELENE
SOUTH AFRICA	1164800	1136100	1345100	1399255	1312926	AFRIQUE DU SUD
SPAIN	251300F	209600	219100	160400	196298F	ESPAGNE
USSR	438600	719800	648600	447480	420734	URSS
ZAIRE	12000	12000F	12700F	12680F	12680F	ZAIRE
OTHER N.E.I.	11300F	16600F	14700F	14800F	14800F	AUTRES N.C.A.
TOTAL	2479700	3002300	3155100	2929882	2586589	TOTAL

TABLE C-48 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, ANTARCTIC

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, ANTARCTIQUE

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL

TABLE C-48 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, ANTARCTIC

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, ANTARCTIQUE

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
BOUVET ISLAND	...	...	...	...	...	ILE BOUVET
TOTAL	...	...	...	...	...	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, WESTERN

TABLE C-51 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
HILSA SHAD	11100	10800	11800	9098	9474	ALOSE
HILSA-LIKE SHADS	8900	8400	2800	1240	9827	ALOSES
GIANT SEA PERCH (=BARRAMUNDI)	800	600	900	560	600	PERCHE GEANTE (=BARRAMUNDI)
TONGUEFISHES (=TONGUESOLES)	700	700	2500	795	797	CYNOGLOSSIDES
FLATFISHES N.E.I.	10700	8800	11600	17934	12010	POISSONS PLATS N.C.A.
UNICORN-COD	4700	6000	7000	4747	1648	BREGMACERE
SOUTHERN POUTASSOU	4700	-	-	1900	2081	POUTASSOU DU SUD
GADIFORMES, ETC. N.E.I.	600	1000	500	527	750	GADIFORMES, ETC. N.C.A.
BOMBAY-DUCK	69700	50300	137500	136338	104100	SCOPELIDE
ENGRAVED CATFISH	800	6600	6000	6400	6237	...B
MARINE CATFISHES	53800	47400	49400	68258	66624	MACHOIRONS
GREATER LIZARDFISH	...	00	00	-	-	ANOLI DE MER
BRUSHTOOTH LIZARDFISH	200	300	-	-	-	ANOLI DE MER
LIZARDFISHES N.E.I.	2500	3800	500	756	14211	ANOLI DE MER (=LERYARDS) N.C.A.
PIKE-CONGERS N.E.I.	3800	4300	7600	21622	3544	MURENES N.C.A.
CONGERS N.E.I.	-	200	2200	-	304	CONGRES N.C.A.
JOHN DORY	200	300	500	900	-	SAINT-PIERRE
GROUPERS N.E.I.	2700	3000	3300	1594	687	MEROUS N.C.A.
SEABASSES, SEAPERCHES	400	600	600	845	735F	BARS
SILLAGO-WHITINGS	300	200	700	300	345	SILLAGINIDES
FALSE TREVALLY	4000	4100	9400	4030	7203	...B
SNAPPERS	1200	900	900F	875	875F	LUTIANIDES
SNAPPERS N.E.I.	7700	9400	10200	10552	10444F	LUTIANIDES N.C.A.
THREADFIN-BREAMS	2100	500	500F	201	201F	...B
PONYFISHES (=SLIPMOUTHS) N.E.I.	11200	10500	16600	21037	21767	BLANCHES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	2600	3400	3400	3661	4113	GRONDEURS (=POMADASYDES) N.C.A.
CROAKERS, DRUMS N.E.I.	37200	38800	28900	47366	99645	SCIAENIDES N.C.A.
EMPERORS(=SCAVENGERS)	2300	2500	2300	3114	3154	...B
PANDORAS N.E.I.	700	300	100	143	170	PAGEOTS N.C.A.
DENTEX N.E.I.	-	1500	1400	2100	-	DENTES N.C.A.
SEABREAMS N.E.I.	3700	5200	6200	5836	4462	SPARIDES N.C.A.
SURMULLETS (=RED MULLETS)	200	200	100	452	598F	ROUGETS
GOATFISHES	2300	4400	4600	2336	207	ROUGETS
PERCOIDS N.E.I.	6100F	7800F	1700F	1366	22765F	PERCOIDES N.C.A.
SPINEFEET (=RABBITFISHES)	500	500	600	569	569	SIGANS
DEMERSAL PERCOMORPHS, ETC. N.E.I.	231500F	118700F	26500F	104011	34037F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
HALFBEAKS	300	300	500	87	624	DEMI-BECS
FLYINGFISHES	100	300	700	22544	48	POISSONS VOLANTS
BARRACUDAS	900F	2000F	1100F	1018	1051F	BARRACUDAS (=BECUNES)
MULLETS	2900	3400	3700	5671	4563	MULETS (=MUGES)
THREADFINS	4300	4800	1800	6786	11327	CAPITAINES
BLUEFISH	-	-	-	-	-	TASSERGAL
JACK AND HORSE MACKERELS N.E.I.	400	2500	2700	2887	494	CHINCHARDS N.C.A.
JACKS, TREVALLIES	11500	18900	9000	8604	13913F	CARANGUES
POMPANOS	00	00	-	88	61	TRACHINOTES (=POMPANOS)
CARANGIDS N.E.I.	11200F	13200F	11500F	17901	14583	CARANGIDES N.C.A.
BLACK AND WHITE POMFRETS	3300	4600	4300	3887	4044	...B
INDO-PACIFIC POMFRETS	15900	13800	29400	41679	16160	STROMATEES DE L'INDO-PACIFIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	3300F	3100F	2600F	2776	2752	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
INDIAN OIL-SARDINE (=SARDINELLA)	299300	218400	165500F	223509	264033F	SARDINELLE DES INDES
SARDINELLAS N.E.I.	5900	7000	2800	4421	2527	SARDINELLES N.C.A.
ANCHOVIES N.E.I.	19300	16900	26300	81278	27359F	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	65700F	76400F	93900F	102178F	92231F	CLUPEOIDES, ETC. N.C.A.
WOLF-HERRINGS	5400	7200	9000	8437	8735	HARENGS DES INDES
NARROW-BARRED KING MACKEREL	5500F	5400F	6100F	7408	7295F	THAZARD DE L'INDO-PACIFIQUE
KING MACKERELS N.E.I.	15000	17800	22500	14756	13002	THAZARDS N.C.A.
FRIGATE AND BULLET TUNAS	26900	3100	6200	5900	3900	AUXIDES
KAWAKAWA	10800F	13000F	10800F	14523	15546F	THONINE
SKIPJACK TUNA	29000	16300	20000	24148	16218F	LISTAO
LONGTAIL TUNA	500	600	600F	1189	1189F	
ALBACORE	6900F	9100F	16900F	17063F	10167F	GERMON
SOUTHERN BLUEFIN TUNA	2100	1700	6800	8192	4297	THON ROUGE DU SUD
YELLOWFIN TUNA	32700F	37400F	31300F	32547F	29584F	ALBACORE
BIGEYE TUNA	14900F	15500F	12900F	20423F	24082F	THON OBESE (=PATUDO)
SAILFISH	1800F	1300F	800F	1194F	1312F	VOILIER
BLUE MARLIN	900	1000	500	522	1303	MAKAIRE BLEU
BLACK MARLIN	1200F	300F	200F	300F	300F	MAKAIRE NOIR
STRIPED MARLIN	1100F	1100F	700F	1487F	1007F	MAKAIRE RAYE
MARLINS N.E.I.	...	...	...	...	147	MAKAIRES N.C.A.
SWORDFISH	900F	900F	800F	780F	882F	ESPADON
BILLFISHES N.E.I.	700	1200	1200	2720	406	VOILIERS ET MARLINS N.C.A.
TUNA-LIKE FISHES N.E.I.	30500F	37400F	53600F	48148F	46655F	POISSONS DU TYPE THON N.C.A.
SNOEK (=BARRACOUTA)	...	100	00	-	-	THYRSITE
LARGE-HEAD HAIRTAIL	00	100	500	800	163	POISSONS-SABRE
HAIRTAILS, CUTLASSFISHES	29800	23300	7000	30000	63060	POISSONS-SABRE
INDIAN MACKEREL	202800F	109900F	67400F	35403	44247F	...B
INDIAN MACKERELS	2000	2300	2700F	12682	12295F	MAQUEREAUX DE L'INDO-PACIFIQUE
MACKEREL-LIKE FISHES N.E.I.	6800	9100	6000	5378	8972	POISSONS DU TYPE MAQUEREAU N.C.A.

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, WESTERN

TABLE C51-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
REQUIEM SHARKS	26400	35800	43800	21279	22372	MANGEURS D'HOMMES
SKATES N.E.I.	-	-	1800	1800	392	RAIES N.C.A.
SKATES AND RAYS N.E.I.	12200F	22000F	30900F	14363	14427	RAIES N.C.A.
CARTILAGINOUS FISHES N.E.I.	30600	38100	63800	42855	49468	POISSONS CARTILAGINEUX N.C.A.
VARIOUS SHARKS	11500F	21200F	16000F	17658F	15011F	REQUINS DIVERS
MARINE FISHES N.E.I.	324400F	329500F	456500F	461297F	426846F	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	300	200	200	304	431	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	1700F	4000F	4500F	1700	1209F	LANGOUSTES N.C.A.
NATAL SPINY LOBSTER	00	100	100	86	53	LANGOUSTE DE NATAL
DEEPWATER PINK SHRIMP	-	-	-	-	2878	CREVETTE ROSE DU LARGE
SHRIMPS AND PRAWNS N.E.I.	181700F	197100F	244600F	261492F	258536F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	7600	8000	8200	7857F	18502F	CRUSTACES MARINS N.C.A.
FLAT OYSTERS N.E.I.	00	00	00	0	4	HUITRES PLATES N.C.A.
CLAMS N.E.I.	100	00	00	0	0	CLAMS N.C.A.
CUTTLEFISHES N.E.I.	9100	13800	11900F	5359	3665	SEICHES N.C.A.
SQUIDS N.E.I.	00	500	700	800	242	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	...	...	...	608	606	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	2000	2100	1800	1988F	5731F	MOLLUSQUES MARINS N.C.A.
MARINE TURTLES N.E.I.	00	00	00	60	10	TORTUES DE MER N.C.A.
SEA-CUCUMBERS N.E.I.	400	100	100	124	225	BECHES-DE-MER N.C.A.
CHANK SHELLS	00	00	00	0	0	...B
MARINE SHELLS N.E.I.	1100	1100	1200F	868F	1130F	COQUILLES MARINES N.C.A.
CORALS	00	00	00	0	0	CORAUX
RED SEAWEEDS	3000	3000	3800	1700	200	ALGUES ROUGES
AQUATIC PLANTS N.E.I.	00	00	100	204	50	PLANTES AQUATIQUES N.C.A.
TOTAL	1974500	1739300	1889100	2143179	2036706	TOTAL

TABLE **C-51** TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, WESTERN

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, OUEST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
BAHRAIN	1500F	1500F	1500F	1500F	1500F	BAHREIN
BRITISH INDIAN OCEAN TR.	00	00	00	0	0	TERR. BRIT. OCEAN INDIEN
COMORO ISLANDS	2000	2000	2000	2000F	2000F	COMORES
EGYPT	9400	9600	4400	6168	5526	EGYPTE
ETHIOPIA	18800	25800	25800F	25800F	25800F	ETHIOPIE
FRENCH SOUTHERN TR.	1000	1000	1000	1000	410	TERRES AUSTRALES FR.
FR. TR. AFARS AND ISSAS	300	100	200	380	380F	TERR. FR. AFARS ET ISSAS
INDIA	913900	739800	948100	1065060	1074759	INDE
IRAN	18000F	16500F	16900F	16900F	16900F	IRAN
IRAQ	2300	700	6300	10100	7200	IRAK
ISRAEL	400	400	200	14	–	ISRAEL
JAPAN	36500	30800	25900	30047	17909	JAPON
JORDAN	200	100	100	92	65	JORDANIE
KENYA	6900	7700	4000	3600	4531	KENYA
KOREA, REPUBLIC OF	16800	21000	26400	38372	35078	COREE, REPUBLIQUE DE
KUWAIT	10000F	7700F	7700F	7700F	7700F	KOWEIT
MADAGASCAR	13800	14200	21200	25400	14500	MADAGASCAR
MALDIVE ISLANDS	58900	32200	33700	37500	27900	ILES MALDIVES
MAURITIUS	5600	6700	6500	7469	7706	MAURICE
MOZAMBIQUE	10400	10400	13300	13300F	13300F	MOZAMBIQUE
NEUTRAL ZONE	...	...	...	...	...	ZONE NEUTRE
OMAN	100000F	100000F	100000F	100000F	100000F	OMAN
PAKISTAN	148400	185000	209100	163310	167824	PAKISTAN
QATAR	1000F	1000F	1000F	1000F	1000F	QATAR
REUNION	2200	2200	2500	2677	2213	REUNION
SAUDI ARABIA	29900	30400	31300	31300F	30000F	ARABIE SAOUDITE
SEYCHELLES	2000	2500	3000	3489	3489F	SEYCHELLES
SOMALIA	30000F	30000F	30000F	32600	32600F	SOMALIE
SOUTH AFRICA	1000F	1100F	1200F	1681F	1707F	AFRIQUE DU SUD
SPAIN	–	–	–	–	5097	ESPAGNE
SRI LANKA	77000	93500	93700	103000	115818	SRI LANKA
SUDAN	800	800	800	800F	800F	SOUDAN
TANZANIA, UNITED REP. OF	21900	28900	23000	28283	30221	TANZANIE, REP.-UNIE DE
USSR	239800	129000	43700	135100	37076	URSS
UNITED ARAB EMIRATES	43000	43000	43000	68000	68000	EMIRATS ARABES UNIS
YEMEN ARAB REPUBLIC	8400F	9300F	10000F	11500	9660	YEMEN, REP. ARABE DU
YEMEN, DEMOCRATIC	119000	125100	125100F	127307	127307F	YEMEN DEMOCRATIQUE
OTHER N.E.I.	23400F	29300F	26500F	40730F	40730F	AUTRES N.C.A.
TOTAL	1974500	1739300	1889100	2143179	2036706	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, EASTERN

TABLE C-57 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
·MONOIDS N.E.I.	00	00	00	3	8	SALMONOIDES N.C.A.
TOLI SHAD	100	00	00	–	–	...B
HILSA-LIKE SHADS	3300	5300	6100	5926	8571	ALOSES
GIANT SEA PERCH (=BARRAMUNDI)	600	700	1000	828	844	PERCHE GEANTE (=BARRAMUNDI)
INDIAN HALIBUT	500	400	300	429	463	...B
SAND FLOUNDERS	100	100	00	16	19	SOLES DE NOUVELLE ZELANDE
TONGUEFISHES (=TONGUESOLES)	–	–	–	200	100	CYNOGLOSSIDES
FLATFISHES N.E.I.	800	800	1600	3804	1547	POISSONS PLATS N.C.A.
GADIFORMES, ETC. N.E.I.	00	00	00	4	3	GADIFORMES, ETC. N.C.A.
BOMBAY-DUCK	2100	1400	2600	2806	2742	SCOPELIDE
MARINE CATFISHES	11100	9800	25000	27977	25220	MACHOIRONS
LIZARDFISHES	200	200	1100	1494	1125	ANOLI DE MER (=LERYARDS)
LIZARDFISHES N.E.I.	1800	1400	1200	1380	1415	ANOLI DE MER (=LERYARDS) N.C.A.
DAGGERTOOTH PIKE-CONGER	–	–	300	900	500	MURENE JAPONAISE
PIKE-CONGERS N.E.I.	300	100	400	421	2150	MURENES N.C.A.
JOHN DORY	00	00	00	0	0	SAINT-PIERRE
GROUPERS N.E.I.	2600	2300	2200	2283	2469	MEROUS N.C.A.
SEABASSES, SEAPERCHES	00	00	00	36	37	BARS
BIGEYES	300	300	400	827	536	JUIFS
SILLAGO-WHITINGS	1400	1400	1300	1287	1340	SILLAGINIDES
FALSE TREVALLY	1300	2500	1900	7822	5077	...B
QUEENFISHES	300	200	200	71	76	...B
BLACK POMFRET	1300	1200	1300	1095	1151	...B
RUFF	800	1200	1400	1161	1334	...B
AUSTRALIAN SALMON	3200	4700	2800	3756	5717	...B
SNAPPERS	1000	1000	900	633	673	LUTIANIDES
FUSILIERS	200	400	500	1049	1088	...B
SNAPPERS N.E.I.	00	00	600	915	601	LUTIANIDES N.C.A.
THREADFIN-BREAMS	400	300	800	1172	784	...B
MONOCLE BREAMS	–	–	200	500	400	...B
PONYFISHES (=SLIPMOUTHS) N.E.I.	22400	22900	15900	45176	34695	BLANCHES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	300	300	200	168	150	GRONDEURS (=POMADASYDES) N.C.A.
MULLOWAY	00	100	100	75	116	...B
CROAKERS, DRUMS N.E.I.	15300	15900	25000	30171	30536	SCIAENIDES N.C.A.
EMPERORS(=SCAVENGERS)	300	200	200	96	100	...B
GOLDEN SNAPPER	900	1100	900	833	585	DORADE
SEABREAMS N.E.I.	600	400	00	54	44	SPARIDES N.C.A.
GOATFISHES	2200	2000	1300	1748	2847	ROUGETS
WRASSES	00	00	00	41	51	LABRES
MORWONGS	00	00	00	21	32	...B
TRUMPETERS	00	00	00	7	4	...B
PERCOIDS N.E.I.	7400	7100	6500	9143	12550	PERCOIDES N.C.A.
CUSK-EEL (=ROCKLING)	00	00	00	1	1	...B
LATCHET	00	00	00	0	0	...B
FLATHEADS	900	800	100	104	54	...B
RED GURNARD	00	00	00	1	1	GRONDIN ROUGE
INDO-PACIFIC LEATHERJACKETS	00	00	00	27	33	POISSONS-COFFRES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	2000	200	800	1080	353	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
HALFBEAKS	1300	1200	1200	1478	2139	DEMI-BECS
FLYINGFISHES	9200	1200	5900	5976	1805	POISSONS VOLANTS
BARRACUDAS	1800	1600	1600	2054	2572	BARRACUDAS (=BECUNES)
MULLETS	2800	2100	2800	5021	4720	MULETS (=MUGES)
THREADFINS	3400	3100	4900	6887	5219	CAPITAINES
BLUEFISH	100	100	00	39	44	TASSERGAL
SCADS	1300	2200	2200	2506	2341	FAUX-MAQUEREAUX
JACKS, TREVALLIES	9900	9000	5700	8830	11277	CARANGUES
POMPANOS	00	–	–	167	6	TRACHINOTES (=POMPANOS)
AMBERJACKS	100	100	100	86	134	SERIOLES
RAINBOW RUNNER	100	100	100	10	10	...B
HARDTAIL SCAD	100	100	100	253	210	...B
CARANGIDS N.E.I.	2700	2800	5200	6099	6715	CARANGIDES N.C.A.
SILVER POMFRET	1300	1100	2900	1640	2001	...B
INDO-PACIFIC POMFRETS	5100	5100	5800	8178	10571	STROMATEES DE L'INDO-PACIFIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	400	300	200	298	566	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
INDIAN OIL-SARDINE (=SARDINELLA)	500	600	2200	5388	72845	SARDINELLE DES INDES
FRINGESCALE SARDINELLA	1600	1500	2400	3121	3153	...B
SARDINELLAS N.E.I.	–	–	–	100	100	SARDINELLES N.C.A.
RAINBOW SARDINE	100	100	00	27	28	...B
'STOLEPHORUS' ANCHOVIES	5500	4800	7900	7763	7881	ANCHOIS 'STOLEPHORUS'
ANCHOVIES N.E.I.	11100	12700	11700	23092	25377	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	55000	39300	45100	58174	18508	CLUPEIDES, ETC. N.C.A.
WOLF-HERRINGS	5400	4800	4900	5269	5980	HARENGS DES INDES
NARROW-BARRED KING MACKEREL	1400	1600	1500	1296	1239	THAZARD DE L'INDO-PACIFIQUE
INDO-PACIFIC KING MACKEREL	500	600	600	759	771	THAZARD DE L'INDO-PACIFIQUE
KING MACKERELS N.E.I.	6800	11100	200	13747	10659	THAZARDS N.C.A.
KAWAKAWA	3000	4700	5200	8609	8807	THONINE
SKIPJACK TUNA	2400	3800	4100	4585	5263	LISTAO

TABLE C57-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, EASTERN

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
ALBACORE	3200F	3600F	5900F	5739F	5247F	GERMON
SOUTHERN BLUEFIN TUNA	24100	23400	20000	22342	12127	THON ROUGE DU SUD
YELLOWFIN TUNA	8000F	7400F	3900F	4472F	7402F	ALBACORE
BIGEYE TUNA	6500F	4300F	3800F	5717F	12481F	THON OBESE (=PATUDO)
SAILFISH	700F	100F	100F	651F	709F	VOILIER
BLUE MARLIN	800	500	300	734	948	MAKAIRE BLEU
BLACK MARLIN	600F	300F	200F	300F	300F	MAKAIRE NOIR
STRIPED MARLIN	500F	600F	500F	516F	628F	MAKAIRE RAYE
MARLINS N.E.I.	...	...	...	...	115	MAKAIRES N.C.A.
SWORDFISH	700F	400F	400F	552F	733F	ESPADON
BILLFISHES N.E.I.	...	...	...	...	273	VOILIERS ET MARLINS N.C.A.
TUNA-LIKE FISHES N.E.I.	1200	2100	6900	2453	3201	POISSONS DU TYPE THON N.C.A.
SNOEK (=BARRACOUTA)	2900	2100	900	599	761	THYRSITE
LARGE-HEAD HAIRTAIL	-	-	100	300	100	POISSONS-SABRE
HAIRTAILS, CUTLASSFISHES	16200	14200	40800	30689	712	POISSONS-SABRE
INDIAN MACKEREL	5400	15100	6800	12247	9915	...B
INDIAN MACKERELS	6500	6200	4100	6976	7197	MAQUEREAUX DE L'INDO-PACIFIQUE
MACKEREL-LIKE FISHES N.E.I.	00	00	00	7	72	POISSONS DU TYPE MAQUEREAU N.C.A.
SKATES AND RAYS N.E.I.	200	200	2000	4217	1735	RAIES N.C.A.
CARTILAGINOUS FISHES N.E.I.	20500	18600	14300	32901	32679	POISSONS CARTILAGINEUX N.C.A.
VARIOUS SHARKS	8500F	9100F	5000F	8022F	6333F	REQUINS DIVERS
MARINE FISHES N.E.I.	439800F	447600F	455800F	471126F	513193F	POISSONS MARINS N.C.A.
MUD CRAB	00	00	00	102	117	...B
SWIMMING CRABS	00	00	00	160	167	...B
MARINE CRABS N.E.I.	100	100	100	125	92	CRABES DE MER N.C.A.
AUSTRALIAN SPINY LOBSTER	8100	8300	7200	6741	9687	LANGOUSTE D'AUSTRALIE
SPINY LOBSTERS N.E.I.	100	200	300	320	334	LANGOUSTES N.C.A.
WEST COAST ROCK LOBSTER	4600	4500	5400	4835	3417	LANGOUSTE DU SUD
LOCUST LOBSTERS	00	00	00	4	3	CIGALES
BANANA PRAWN	700	900	800	1472	1136	...B
JUMBO TIGER PRAWN	300	400	300	359	388	...B
TIGER SHRIMP	-	-	100	100	100	...B
TIGER PRAWN	1200	800	1000	1061	1037	...B
AUSTRALIAN WESTERN PRAWN	2400	3000	3300	4405	4308	...B
ENDEAVOUR PRAWN	300	100	200	310	545	...B
'METAPENAEUS' PRAWNS	1300	1600	1600	1141	1094	...B
SHRIMPS AND PRAWNS N.E.I.	14900	11600	15500	32735	28210	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	7200	8300	6500	7477	13126	CRUSTACES MARINS N.C.A.
GASTROPODS N.E.I.	6800	6600	5400	5185	2954	GASTROPODA N.C.A.
FLAT OYSTERS N.E.I.	00	100	200	220	118	HUITRES PLATES N.C.A.
CUPPED OYSTERS N.E.I.	00	00	00	0	0	HUITRES CREUSES N.C.A.
AUSTRALIAN MUSSEL	400	600	00	0	3	MOULE D'AUSTRALIE
AUSTRALIAN SCALLOP	6100	7600	12500	9043	1416	PECTEN D'AUSTRALIE
SCALLOPS N.E.I.	200	00	200	33	34	PECTENS N.C.A.
BLOOD COCKLES	00	00	00	1	-	...B
HARD CLAMS	00	00	00	29	139	...B
CLAMS N.E.I.	00	00	100	203	193	CLAMS N.C.A.
CUTTLEFISHES N.E.I.	100	100	300	580	476	SEICHES N.C.A.
COMMON SQUIDS	900	800	900	1500	1301	ENCORNETS
TASMANIAN FLYING SQUID	-	-	-	-	232	CALMAR DE TASMANIE
OCTOPUSES N.E.I.	100	100	00	8	8	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	400	300	100	163	3234	MOLLUSQUES MARINS N.C.A.
MARINE TURTLES N.E.I.	00	00	00	28	33	TORTUES DE MER N.C.A.
SEA-CUCUMBERS N.E.I.	00	00	00	8	8	BECHES-DE-MER N.C.A.
AQUATIC INVERTEBRATES N.E.I.	200	200	100	19	17	INVERTEBRES AQUATIQUES N.C.A.
PEARL OYSTER SHELLS	100	100	100	112	143	COQUILLES D'HUITRES PERLIERES
RED SEAWEEDS	00	00	00	5	32	ALGUES ROUGES
TOTAL	821700	814500	863600	1028037	1050067	TOTAL

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, EASTERN

TABLE **C-57** TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, EST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
AUSTRALIA	60100	65800	55900	62711	53536	AUSTRALIE
BANGLADESH	90000F	90000F	90000F	90000F	90000F	BANGLADESH
BURMA	319800	329100	338100	307600	355140	BIRMANIE
CHRISTMAS ISLAND (AUST.)	00	00	00	0	0	ILE CHRISTMAS (AUST.)
COCOS (KEELING) ISLANDS	...	...	...	...	...	ILES DES COCOS (KEELING)
INDIA	247500	231700	262300	406932	403241	INDE
INDONESIA	57200	59200	62300	71755	74528	INDONESIE
JAPAN	33300	25600	18300	24839	15892	JAPON
KOREA, REPUBLIC OF	...	...	...	...	12830	COREE, REPUBLIQUE DE
THAILAND	-	-	24700	50500	31900	THAILANDE
USSR	2600	-	500	700	-	URSS
OTHER N.E.I.	11200F	13100F	11500F	13000F	13000F	AUTRES N.C.A.
TOTAL	821700	814500	863600	1028037	1050067	TOTAL

TABLE C-58 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, ANTARCTIC

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, ANTARCTIQUE

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
ANTARCTIC KRILL	-	-	-	643	1081	KRILL DE L'ANTARCTIQUE
TOTAL	...	...	...	643	1081	TOTAL

TABLE C-58 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, ANTARCTIC

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, ANTARCTIQUE

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
HEARD AND MCDONALD IS.	...	...	...	...	...	ILES HEARD ET MCDONALD
JAPAN	-	-	-	643	1081	JAPON
TOTAL	...	...	...	643	1081	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHWEST

TABLE C-61 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
COMMON CARP	200	100	100	100	194	CARPE COMMUNE
NORTHERN PIKE	100	00	00	100	148	GRAND BROCHET
'SOM' CATFISH	00	00	100	0	41	SILURE GLANE
FRESHWATER FISHES N.E.I.	1600	1600	1500	1800	188	POISSONS D'EAU DOUCE N.C.A.
WHITEFISHES N.E.I.	100	00	00	0	11	COREGONES N.C.A.
RAINBOW (=STEELHEAD) TROUT	00	100	100	-	-	TRUITE ARC-EN-CIEL
PINK (=HUMPBACK) SALMON	116100	53000	115100	64417	134059	SAUMON ROSE
CHUM (=KETA=DOG) SALMON	72500	71900	66200	86684	100573	SAUMON CHUM (=KETA)
CHERRY (=MASU) SALMON	5400	3200	4100	3035	3807	SAUMON MASOU (=JAPONAIS)
SOCKEYE (=RED) SALMON	13400	12100	11100	9155	9132	SAUMON SOCKEYE (=ROUGE)
CHINOOK (=SPRING=KING) SALMON	3200	3400	3400	3667	3344	SAUMON CHINOOK (=ROYAL)
COHO (=SILVER) SALMON	11200	9400	12800	13613	11471	SAUMON COHO (=ARGENTE)
CAPELIN	3500	3100	4300	4700	2809	CAPELAN
DEEPSEA SMELT	12900	10600	11100	10642	9492	ARGENTINE
SALMONOIDS N.E.I.	1800	1700	4300	4001	2150	SALMONOIDES N.C.A.
SMELTS N.E.I.	2600	2500	2000	8800	3105	EPERLANS N.C.A.
ELONGATE ILISHA	3100	4900	4400	1318	2263	...B
DOUBLE-ARMOURED GIZZARD SHAD	5200	4400	6100	8940	4945	ALOSE A MUSEAU COURT
MILKFISH	30700F	25000F	31600F	28907F	28907F	CHANIDE
PACIFIC HALIBUT	6800	4900	5100	2129	1414	FLETAN DU PACIFIQUE
ALASKA PLAICE	400	200	300	218	247	PLIE DE L'ALASKA
BLACK (=GREENLAND) HALIBUT	-	-	13600	5900	10170	FLETAN NOIR
KAMCHATKA FLOUNDER	4800	37400	5100	2137	46820	FLETAN JAPONAIS
FLATHEAD SOLE	13900	1900	9500	3069	1082	BALAI JAPONAIS
YELLOWFIN SOLE	17600	5800	10200	11834	11595	LIMANDE JAPONAISE
ROCK SOLE	13200	5000	6400	3480	2457	SOLE DU PACIFIQUE
BASTARD HALIBUT	12400	15000	16300	14780	12264	HIRAME
YELLOW STRIPED FLOUNDER	18600	20800	21000	21588	23160	MAGAREI
TONGUEFISHES (=TONGUESOLES)	3500	3400	3900	3647	5496	CYNOGLOSSIDES
FLATFISHES N.E.I.	206000F	217400F	241900F	228320F	195778F	POISSONS PLATS N.C.A.
PACIFIC COD	99400	78000	111400	94482	96139	MORUE DU PACIFIQUE
WACHNA COD (=NAVAGA)	14100	19900	22000	26700	29594	MORUE ARCTIQUE
ALASKA POLLACK	2645100	2782500	3927300	3754807	3906067	COLIN DE L'ALASKA
POLAR COD	300	-	-	1500	-	MORUE POLAIRE (=SAIDA)
GADIFORMES, ETC. N.E.I.	1800	900	5500	5463	6987	GADIFORMES, ETC. N.C.A.
SPOTTED CATFISH	3800F	4100F	2000F	2551F	2551F	...B
GREATER LIZARDFISH	45200F	41600F	44900F	39843F	39012F	ANOLI DE MER
BRUSHTOOTH LIZARDFISH	200	300	500	540	768	ANOLI DE MER
LIZARDFISHES	3200	3600	3300	3438	4618	ANOLI DE MER (=LERYARDS)
DAGGERTOOTH PIKE-CONGER	32400F	33600F	32700F	30815F	35373F	MURENE JAPONAISE
PIKE-CONGERS N.E.I.	3600	3700	2900	4120	5521	MURENES N.C.A.
SEA EEL	3900	4600	4600	6629	7843	...B
JAPANESE SEABASS	6200	6800	6300	8239	9561	BAR DU JAPON
SEABASSES, SEAPERCHES	1700	1500	1700	1853	7239	BARS
RED BIGEYE (=BULLEYE)	14600F	19100F	25000F	9297F	9297F	...B
BIGEYES	3100	3300	4400	4821	6043	JUIFS
HORSEHEAD TILEFISH	1100F	1300F	1100F	1045F	1045F	...B
TILEFISHES	1400	1300	1500	1754	1677	TILES
MOONFISH	2300F	1400F	3500F	1167F	1167F	POISSON LUNE
SNAPPERS N.E.I.	7300F	14100F	17400F	11520F	11150F	LUTIANIDES N.C.A.
GOLDEN THREADFIN-BREAM	5700F	10200F	13600F	18011F	18011F	...B
THREADFIN-BREAMS	13000	13100	12900	16729	15262	...B
YELLOW CROAKER	51400F	41500F	45300F	76030F	54337F	...B
PACIFIC WHITE CROAKER	12000F	8900F	9400F	8935F	8935F	SCIAENIDE DU PACIFIQUE
BLACK CROAKER	5900F	12200F	13600F	9592F	9592F	...B
'HONNIBE' CROAKER	1000	1000	1100	2289	1999	SCIAENIDE 'HONNIBE'
LARGE YELLOW CROAKER	19200	20000	28800	40170	21147	...B
CROAKERS, DRUMS N.E.I.	32300F	44300F	46600F	61382F	73256F	SCIAENIDES N.C.A.
EMPERORS(=SCAVENGERS)	400	400	500	627	700	...B
SILVER SEABREAM	16400	18700	18900	18371	18701	DORADE
SEABREAMS N.E.I.	29200F	31800F	32300F	32526F	35643F	SPARIDES N.C.A.
GOATFISHES	9700F	7800F	7900F	7604F	7376F	ROUGETS
JAPANESE SANDFISH	56700	39200	51200	46746	40689	...B
PACIFIC SAND LAUNCE	271900	194900	194000	299696	274850	LANCON DU PACIFIQUE
KOREAN SANDLAUNCE	500	2400	4600	4450	2597	...B
PACIFIC GOBIES	20100	20500	31800	26400	21265	GOBIES DU PACIFIQUE
PACIFIC OCEAN-PERCH	17300	6000	15900	28514	22855	SEBASTE DU PACIFIQUE
NORTH PACIFIC ROCKFISHES	22400	22500	19400	13235	18384	SEBASTES
ATKA MACKEREL	173100	216800	144800	197739	220408	MAQUEREAU DE ATKA
SABLEFISH	4600	4600	5500	4831	3332	MORUE CHARBONNIERE
INDO-PACIFIC FLATHEAD	1000	1400	1600	1352	2893	...B
RED GURNARD	7200	5100	4700	5262	4771	GRONDIN ROUGE
INDO-PACIFIC GURNARDS	7300F	6200F	10500F	13309F	13042F	GRONDINS DE L'INDO-PACIFIQUE
TRIGGERFISHES	-	300	2000	12500	81394	BALISTES
INDO-PACIFIC LEATHERJACKETS	3100	3000	7600	4032	3971	POISSONS-COFFRES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	25800F	39500F	36800F	67061F	135104F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
PACIFIC SAURY	263800	281600	490700	218085	316310	BALAOU JAPONAIS
JAPANESE HALFBEAK	1000	1100	1500	5486	1140	DEMI-BEC JAPONAIS

TABLE C61-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHWEST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
JAPANESE FLYINGFISH	14200	11100	9900	10003	9017	POISSON VOLANT JAPONAIS
INDO-PACIFIC FLYINGFISH	2300F	1800F	1600F	837F	837F	POISSON VOLANT INDO-PACIFIQUE
FLATHEAD GREY MULLET	15800F	13000F	11600F	11478F	14539F	MUGE CABOT
FOURFINGER THREADFIN	2400F	2700F	5000F	4141F	4141F	...B
JAPANESE JACK MACKEREL	283400	156500	130800	168515	193226	CHINCHARD JAPONAIS
ROUND SCAD	45000	42100	54700	50235	49647	...B
SCADS	6600	6600	4800	6577	9108	FAUX-MAQUEREAUX
JACKS, TREVALLIES	1100	1200	1300	1214	1678	CARANGUES
JAPANESE AMBERJACK	61700	76900	80300	92685	92352	SERIOLE JAPONAISE
AMBERJACKS	48100	49700	52900	40953	38281	SERIOLES
PACIFIC AMBERJACKS	800	1300	1500	1747	3051	SERIOLES DU PACIFIQUE
CARANGIDS N.E.I.	15000F	14700F	11900F	12358F	12358F	CARANGIDES N.C.A.
COMMON DOLPHINFISH (=DORADO)	9500F	12400F	21900F	14980F	13851F	CORYPHENE
PACIFIC BUTTERFISH	13000F	9100F	7700F	9320F	10400F	STROMATEE DU PACIFIQUE
INDO-PACIFIC POMFRETS	10500F	15600F	18300F	23529F	32011F	STROMATEES DE L'INDO-PACIFIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	1800	1600	1400	1830	2259	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
PACIFIC HERRING	414900	322800	405300	353002	379450	HARENG DU PACIFIQUE
SARDINELLAS N.E.I.	4200	5100	3800	3012	3684	SARDINELLES N.C.A.
JAPANESE PILCHARD (=SARDINE)	57500	58200	300600	351878	529602	PILCHARD (=SARDINE) DU JAPON
RED-EYE ROUND HERRING	58700F	57400F	46100F	54457F	52229F	SHADINE
SILVER-STRIPE ROUND HERRING	12600F	6000F	9900F	12280F	12280F	...B
JAPANESE ANCHOVY	417600	473900	430900	460973	420615	ANCHOIS JAPONAIS
'STOLEPHORUS' ANCHOVIES	600	1400	700	2675	1724	ANCHOIS 'STOLEPHORUS'
CLUPEOIDS, ETC. N.E.I.	55500F	70900F	69900F	49532F	57745F	CLUPEOIDES, ETC. N.C.A.
INDO-PACIFIC KING MACKEREL	3800F	5100F	4700F	7874F	7874F	THAZARD DE L'INDO-PACIFIQUE
JAPANESE SPANISH MACKEREL	9800	12600	10400	13334	9300	THAZARD ORIENTAL
KING MACKERELS N.E.I.	2400	2700	2400	2403	2734	THAZARDS N.C.A.
FRIGATE AND BULLET TUNAS	21800F	32600F	34700F	27608F	16276F	AUXIDES
SKIPJACK TUNA	119800F	157100F	202600F	127242F	134875F	LISTAO
NORTHERN BLUEFIN TUNA	14800	5400	4800	10251F	6842F	THON ROUGE DU NORD
ALBACORE	69400F	72600F	82100F	63846F	47007F	GERMON
YELLOWFIN TUNA	14100F	17400F	24100F	25870F	22461F	ALBACORE
BIGEYE TUNA	9900F	9900F	7700F	7785F	10414F	THON OBESE (=PATUDO)
SAILFISH	2500F	2000F	2800F	1353F	1447F	VOILIER
BLUE MARLIN	600	2400F	3300F	2812F	3647F	MAKAIRE BLEU
BLACK MARLIN	700F	1800F	1900F	1700F	1700F	MAKAIRE NOIR
STRIPED MARLIN	12300F	3800F	6600F	6385F	8977F	MAKAIRE RAYE
SWORDFISH	6600F	5600F	6000F	6816F	9061F	ESPADON
BILLFISHES N.E.I.	...	...	...	...	42	VOILIERS ET MARLINS N.C.A.
TUNA-LIKE FISHES N.E.I.	10300F	24800F	35200F	31776F	29562F	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	146200F	194400F	197500F	227501F	174352F	POISSONS-SABRE
HAIRTAILS, CUTLASSFISHES	1800	2900	3300	3515	5265	POISSONS-SABRE
CHUB MACKEREL	1397800F	1411400F	1411300F	1657566F	1559242F	MAQUEREAU ESPAGNOL
MACKEREL-LIKE FISHES N.E.I.	200	00	00	-	-	POISSONS DU TYPE MAQUEREAU N.C.A.
BLUE SHARK	4800	5000	4900	4130	3102	...B
DOGFISHES N.E.I.	300	300	200	325	425	AIGUILLATS N.C.A.
SKATES N.E.I.	10100F	14500F	13800F	14579F	18994F	RAIES N.C.A.
WHIP STINGRAY	7700	7000	7500	6419	7684	PASTENAGUE
VARIOUS SHARKS	75400F	68100F	65800F	70085F	68197F	REQUINS DIVERS
MARINE FISHES N.E.I.	3994300F	4015300F	4044700F	4096318F	3941008F	POISSONS MARINS N.C.A.
KING CRABS	29200	26300	24900	23248	17719	CRABES ROYALS
PACIFIC SNOW CRABS	28200	27700	20800	24669	16088	CRABES DES NEIGES DU PACIFIQUE
'GAZAMI' CRAB	5200	7200	12400	13983	17932	...B
MARINE CRABS N.E.I.	32400F	43000F	59200F	55630F	59573F	CRABES DE MER N.C.A.
JAPANESE SPINY LOBSTER	1500F	1500F	1400F	1452F	1249F	LANGOUSTE JAPONAISE
'KURUMA' PRAWN	2900	3500	5100	5526	8130	...B
ORIENTAL SHRIMP	300	800	3900	3005	5946	...B
JOYNERIS SHRIMP	900	800	1200	2144	1533	...B
DEEPWATER PRAWN	6700	00	100	-	1996	CREVETTE NORDIQUE
PACIFIC OCEAN SHRIMPS	100	00	00	430	10	...B
JAPANESE SHRIMP	2800	4900	9300	6888	13524	...B
SHRIMPS AND PRAWNS N.E.I.	89900F	115500F	117200F	132130F	124254F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	10000	13500	13600F	15999F	13724F	CRUSTACES MARINS N.C.A.
GIANT ABALONE	5700	5800	5800	4971	5416	ORMEAU GEANT
ABALONES	600	1000	2400	518	568	ORMEAUX
TOP-SHELL	12200	14100	19500	13245	13557	TROQUE
GASTROPODS N.E.I.	100F	00	00	12F	12F	GASTROPODA N.C.A.
PACIFIC CUPPED OYSTER	260000F	303800F	337600F	288902F	367270F	HUITRE CREUSE DU PACIFIQUE
KOREAN MUSSEL	23000	23600	16200	14561	25319	...B
MUSSELS N.E.I.	2000	2200	1400	2283	577	MOULES N.C.A.
JAPANESE SCALLOP	25600	47000F	61800F	87934F	100584F	PECTEN JAPONAIS
ARKSHELLS	1900	1400	3300	2628	3219	ARCHES
BLOOD COCKLE	23000F	15400F	17500F	17205F	12428F	...B

TABLE C61-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHWEST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
'MOGAI' CLAM	59900	36100	20200	36530	18489	CLAM 'MOGAI'
COCKLES N.E.I.	-	-	-	8853	18778	COQUES N.C.A.
HEN CLAM	3600	4800	3400	3312	3497	...B
JAPANESE HARD CLAM	16200	12400	12800	16171	11452	...B
JAPANESE (=MANILA) CLAM	141500	130600	132000	160646	160307	CLAM JAPONAIS
CLAMS N.E.I.	87100F	136400F	113600F	105619F	106822F	CLAMS N.C.A.
CUTTLEFISHES N.E.I.	31000F	31400F	31900F	33028F	36486F	SEICHES N.C.A.
JAPANESE FLYING SQUID	[illegible]	[illegible]	[illegible]	[illegible]	410693	CALMAR JAPONAIS
SQUIDS N.E.I.	84800F	97000F	113900F	103853F	136914F	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	54900F	48100F	52300F	54913F	58871F	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	47100F	35100F	55300F	43628F	37807F	MOLLUSQUES MARINS N.C.A.
DOLPHINS	200F	300F	700F	1158F	1158F	DAUPHINS
NORTH PACIFIC FUR SEAL	...	...	...	...	...	PHOQUE A FOURRURE DU NORD
AQUATIC MAMMALS N.E.I.	900	1800	1700	2066	1522	MAMMIFERES AQUATIQUES N.C.A.
SEA-SQUIRTS,ETC. N.E.I.	-	-	-	1562	4656	ASCIDIENS,ETC N.C.A.
NORTH PACIFIC SEA-URCHINS	25500F	22900F	26100F	23592F	22501F	OURSINS DU PACIFIQUE NORD
JAPANESE SEA-CUCUMBER	13700	13100	12000	12613	10701	BECHE-DE-MER JAPONAISE
SEA-URCHINS AND SEA-CUCUMBERS N.E.I.	2000	1900	2700	3393	2321	OURSINS ET BECHES-DE-MER N.C.A.
MARINE WORMS N.E.I.	300	600	600	801	994	VERS MARINS N.C.A.
AQUATIC INVERTEBRATES N.E.I.	7900	6200	6400	4123	929	INVERTEBRES AQUATIQUES N.C.A.
TROCHUS SHELLS	-	-	-	-	-	TROQUES
PEARL OYSTER SHELLS	100F	00	00	70F	70F	COQUILLES D'HUITRES PERLIERES
MARINE SHELLS N.E.I.	100	100	...	-	-	COQUILLES MARINES N.C.A.
CORALS	00	00	00	5F	5F	CORAUX
SPONGES N.E.I.	00	00	-	1F	1F	EPONGES N.C.A.
BROWN SEAWEEDS	342800	356300	435500	543499	451149	ALGUES BRUNES
RED SEAWEEDS	297500F	262200F	373600F	419714F	349307F	ALGUES ROUGES
GREEN SEAWEEDS	-	-	200	1660	1844	ALGUES VERTES
AQUATIC PLANTS N.E.I.	68100F	75100F	74400F	80681F	79540F	PLANTES AQUATIQUES N.C.A.
TOTAL	14285000	14531400	16526400	16679477	17008753	TOTAL

TABLE C-61 TABLEAU
(*b*)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHWEST

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-OUEST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
CHINA	2312000F	2312000F	2312000F	2312000F	2312000F	CHINE
HONG KONG	125000	132000	124800	135943	146945	HONG-KONG
JAPAN	7963400	8070200	8905500	8701943	8535200	JAPON
KOREA, DEM. POP. REP. OF	800000F	800000F	800000F	800000F	800000F	COREE, REP. POP. DEM. DE
KOREA, REPUBLIC OF	981200	1234200	1545800	1859532	1914573	COREE, REPUBLIQUE DE
MACAO	10200	10100	10100F	10100F	10100F	MACAO
MIDWAY ISLANDS	...	...	...	...	...	ILES MIDWAY
USSR	1562100	1434200	2232900	2361700	2719014	URSS
OTHER N.E.I.	531100F	538700F	595300F	498259F	570921F	AUTRES N.C.A.
TOTAL	14285000	14531400	16526400	16679477	17008753	TOTAL

TABLE C-67 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHEAST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
STURGEONS	300	300	300	317	321F	ESTURGEONS
RAINBOW (=STEELHEAD) TROUT	400	400	400	349	349F	TRUITE ARC-EN-CIEL
PINK (=HUMPBACK) SALMON	62600	40800	34600	28148	35731	SAUMON ROSE
CHUM (=KETA=DOG) SALMON	31000	63900	58600	31026	20719	SAUMON CHUM (=KETA)
SOCKEYE (=RED) SALMON	65500	31800	42300	46150	29415	SAUMON SOCKEYE (=ROUGE)
CHINOOK (=SPRING=KING) SALMON	20900	19500	20400	18494	20019	SAUMON CHINOOK (=ROYAL)
COHO (=SILVER) SALMON	31100	24500	25500	26632	20274	SAUMON COHO (=ARGENTE)
ARCTIC CHAR	00	00	00	0	0	OMBLE-CHEVALIER
DOLLY VARDEN (=CHAR)	00	00	00	0	0	OMBLE DOLLY VARDEN
SURF SMELT	100	200	100	101	127F	EPERLAN DU PACIFIQUE
EULACHON	800	900	900	875	828F	EULAKANE
SALMONOIDS N.E.I.	00	00	00	0	0	SALMONOIDES N.C.A.
AMERICAN SHAD	200	300	200	200	200F	ALOSE SAVOUREUSE
PACIFIC HALIBUT	30000	26900	19800	12957	16886	FLETAN DU PACIFIQUE
ALASKA PLAICE	400	300	400	2209	1337	PLIE DE L'ALASKA
BLACK (=GREENLAND) HALIBUT	13000	19800	1000	11000	2230	FLETAN NOIR
KAMCHATKA FLOUNDER	13200	34500	6700	26328	35732	FLETAN JAPONAIS
FLATHEAD SOLE	13100	7600	9100	11120	4052	BALAI JAPONAIS
YELLOWFIN SOLE	65300	43500	74000	35969	51782	LIMANDE JAPONAISE
ROCK SOLE	10700	42600	19300	15845	8720	SOLE DU PACIFIQUE
FLATFISHES N.E.I.	162500	81300	77600	82475	58406	POISSONS PLATS N.C.A.
PACIFIC COD	106100	72700	39300	67048	70815	MORUE DU PACIFIQUE
NORTH PACIFIC HAKE	183100	119600	163500	205766	207553	MERLU DU PACIFIQUE NORD
ALASKA POLLACK	943800	1430800	689800	1152555	1117858	COLIN DE L'ALASKA
ALFONSINOS	-	-	-	-	-	BERYX
STRIPED BASS	00	00	-	14	0	BAR D'AMERIQUE
GRUNTS (=GRUNTERS) N.E.I.	1300	55200	20100	-	-	GRONDEURS (=POMADASYDES) N.C.A.
WHITE SEABASS	00	-	00	0	0	...B
WIDOW ROCKFISH	-	-	-	-	6132	
YELLOWTAIL ROCKFISH	-	-	-	-	6085	
PACIFIC OCEAN-PERCH	124700	130500	82100	85843	70431	SEBASTE DU PACIFIQUE
NORTH PACIFIC ROCKFISHES	11400	14300	29000	10840	9430	SEBASTES
LINGCOD	4300	4400	5100	4087	4336F	MORUE-LINGUE
ATKA MACKEREL	15500	10800	12900	18916	31600	MAQUEREAU DE ATKA
SABLEFISH	46500	59000	43000	34283	32258F	MORUE CHARBONNIERE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	31500	37400	29200	61983	43798	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
PACIFIC JACK MACKEREL	-	-	00	-	3066	CHINCHARD DU PACIFIQUE
PACIFIC HERRING	69500	115900	132500	89304	94567	HARENG DU PACIFIQUE
NORTH PACIFIC ANCHOVY	100	00	100	543	5	ANCHOIS DU PACIFIQUE NORD
SKIPJACK TUNA	300	00	100	3033	104	LISTAO
NORTHERN BLUEFIN TUNA	-	-	-	-	91	THON ROUGE DU NORD
ALBACORE	9300	22600	13800	22296	19642	GERMON
YELLOWFIN TUNA	1800	2800	1800	517	1814	ALBACORE
BIGEYE TUNA	...	...	...	4	-	THON OBESE (=PATUDO)
SWORDFISH	...	00	-	-	-	ESPADON
PICKED (=SPINY) DOGFISH	100	100	5200	1154	716	AIGUILLAT (=CHIEN DE MER)
DOGFISHES N.E.I.	-	-	-	-	1	AIGUILLATS N.C.A.
SKATES N.E.I.	300	300	300	330	646	RAIES N.C.A.
RATFISH	100	-	100	100	-	CHIMERE D'AMERIQUE
VARIOUS SHARKS	00	00	100	166	456	REQUINS DIVERS
MARINE FISHES N.E.I.	63700	63300	31300	28834	31413F	POISSONS MARINS N.C.A.
KING CRABS	39600	44300	34900	44711	45390	CRABES ROYALS
PACIFIC SNOW CRABS	20000	34900	40400	34494	29042	CRABES DES NEIGES DU PACIFIQUE
DUNGENESS CRAB	17300	13500	6400	8273	8209	DORMEUR DU PACIFIQUE
NORTHERN DEEPWATER PRAWN	00	00	-	-	-	CREVETTE NORDIQUE
PACIFIC OCEAN SHRIMPS	48000	49200	65100	63035	61555	...B
SHRIMPS AND PRAWNS N.E.I.	300	400	800	1202	813	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	4400	3400	6000	1700	-	CRUSTACES MARINS N.C.A.
ABALONES	00	100	100	26	57	ORMEAUX
OLYMPIA FLAT OYSTER	100	00	100	73	100F	HUITRE PLATE INDIGENE DU PACIFIQUE
PACIFIC CUPPED OYSTER	31400	37000	30100	17112	29528F	HUITRE CREUSE DU PACIFIQUE
SEA SCALLOP	3300	4100	3500	1780	1428	PECTEN D'AMERIQUE
BUTTER CLAM	1100	1600	700	1110	1173	COQUE JAUNE
HARD CLAM	800	800	2200	2612	932	PRAIRE
PACIFIC RAZOR CLAM	300	200	100	168	54	COUTEAU DU PACIFIQUE
SOFT CLAM	-	00	400	357	285	MYE
GEODUCK CLAM	300	200	200	294	272	...B
CLAMS N.E.I.	00	100	00	65	484	CLAMS N.C.A.

TABLE C67-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHEAST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
COMMON SQUIDS	00	00	00	-	-	ENCORNETS
SQUIDS N.E.I.	00	200	400	251	627	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	00	00	00	47	27	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	6300	6300	-	-	-	MOLLUSQUES MARINS N.C.A.
NORTH PACIFIC FUR SEAL	...	...	...	...	...	PHOQUE A FOURRURE DU NORD
NORTH PACIFIC SEA-URCHINS	00	00	00	1400	0	OURSINS DU PACIFIQUE NORD
BROWN SEAWEEDS	400	300	200	275	300F	ALGUES BRUNES
RED SEAWEEDS	00	-	00	0	0	ALGUES ROUGES
TOTAL	2308100	2775400	1882100	2316796	2240221	TOTAL

TABLE C-67 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHEAST

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-EST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
CANADA	112800	161800	183200	141141	132986	CANADA
GERMAN DEMOCRATIC REP.	-	-	5300	1246	12223	REP. DEM. ALLEMANDE
JAPAN	1188000	1385300	964100	1087273	1113805	JAPON
KOREA, REPUBLIC OF	...	...	...	...	3267	COREE, REPUBLIQUE DE
POLAND	-	-	2400	44651	58738	POLOGNE
USSR	656000	869200	379800	697700	572597	URSS
UNITED STATES	351300	359100	347300	344785	346605F	ETATS-UNIS
TOTAL	2308100	2775400	1882100	2316796	2240221	TOTAL

TABLE C-71 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, WESTERN CENTRAL

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
JAPANESE EEL	-	-	-	0	0	ANGUILLE JAPONAISE
CHACUNDA GIZZARD SHAD	700	1000	1000	966	2045	...B
TOLI SHAD	900	700	700	1418	1529	...B
INDIAN PELLONA	1200	1300	1400	1376	1819	...B
DIADROMOUS CLUPEOIDS N.E.I.	1700	1700	1800	1700	1800	CLUPEOIDES DIADROMES N.C.A.
MILKFISH	97900	98900	99600	113245F	106511	CHANIDE
GIANT SEA PERCH (=BARRAMUNDI)	8300	9900	14600	16315	16802	PERCHE GEANTE (=BARRAMUNDI)
INDIAN HALIBUT	900	800	5500	4020	4388	...B
TONGUEFISHES (=TONGUE SOLES)	500	500	4600	5518	4874	CYNOGLOSSIDES
FLATFISHES N.E.I.	15800	14900	13100	9804	11189	POISSONS PLATS N.C.A.
GADIFORMES, ETC. N.E.I.	...	...	...	20F	20	GADIFORMES, ETC. N.C.A.
BOMBAY-DUCK	400	400	500	575	328	SCOPELIDE
MARINE CATFISHES	27900	26900	24600	18286	20695	MACHOIRONS
MARINE CATFISHES N.E.I.	1800	1200	600	800	1000	MACHOIRONS N.C.A.
CATFISH EELS	300	300	200	298	458	...B
LIZARDFISHES	12000	16800	14300	12327	12853	ANOLI DE MER (=LERYARDS)
LIZARDFISHES N.E.I.	27300	19900	16400	18390	37227	ANOLI DE MER (=LERYARDS) N.C.A.
DAGGERTOOTH PIKE-CONGER	1200	1300	3600	2345	3182	MURENE JAPONAISE
PIKE-CONGERS N.E.I.	-	200	-	122	118	MURENES N.C.A.
JOHN DORY	00	00	00	0	0	SAINT-PIERRE
MOJARRAS (=SILVER-BIDDIES)	100	...	400	53F	68	BLANCHES
GROUPERS N.E.I.	25600	25100	21000	35518	34482	MEROUS N.C.A.
SEABASSES	2100	2300	2100	2092	2474	...B
SEABASSES, SEAPERCHES	200	200	300	253	166	BARS
BIGEYES	12100	16500	12600	12573	11537	JUIFS
SILLAGO-WHITINGS	1300	1700	2200	10836	4068	SILLAGINIDES
FALSE TREVALLY	800	800	1100	669	549	...B
QUEENFISHES	700	500	500	586	619	...B
BLACK POMFRET	12900	12300	12800	12379	12825	...B
MOONFISH	2200	8000	7800	13306	10376	POISSON LUNE
MANGROVE RED SNAPPER	600	800	900	707	762	...B
SNAPPERS	22000	19800	20500	24573	19020	LUTIANIDES
FUSILIERS	28100	30300	54800	49297	48951	...B
SNAPPERS N.E.I.	5400	7800	4600	4734	5345	LUTIANIDES N.C.A.
THREADFIN-BREAMS	60000	76700	82700	84260	87889	...B
MONOCLE BREAMS	5200	5700	5700	4100	4600	...B
PONYFISHES (=SLIPMOUTHS=MOJARRAS)	74800	94200	91500	110315	156831	BLANCHES
PONYFISHES (=SLIPMOUTHS) N.E.I.	11700	10300	9600	11826	12281	BLANCHES N.C.A.
LINED SILVER GRUNT	500	800	700	814	805	...B
GRUNTS (=GRUNTERS) N.E.I.	1700	1100	1400	1647	2861	GRONDEURS (=POMADASYDES) N.C.A.
MULLOWAY	00	00	00	50	47	...B
DRUMS	20900	17500	18900	18083	23166	TAMBOURS
CROAKERS, DRUMS N.E.I.	23900	29400	28400	28611	29818	SCIAENIDES N.C.A.
EMPERORS (=SCAVENGERS)	1600	1300	1300	1442	1568	...B
GOLDEN SNAPPER	00	00	100	71	118	DORADE
SEABREAMS N.E.I.	200	200	200	256	276	SPARIDES N.C.A.
GOATFISHES	5000	5000	5900	21805F	30165	ROUGETS
SPOTTED SICKLEFISH	200	400	400	396	1232	DISQUE
WRASSES	200	300	200	1213	1042	LABRES
PERCOIDS N.E.I.	500	800	2800	5721F	4468	PERCOIDES N.C.A.
SPINEFEET (=RABBITFISHES)	800	500	500	188	821	SIGANS
SURGEONFISHES	4600	2500	7600	6265	2341	...B
PACIFIC GOBIES	-	100	100	1	3	GOBIES DU PACIFIQUE
FLATHEADS	100	100	100	103	111	...B
TRIGGERFISHES	100	100	100	187	221	BALISTES
INDO-PACIFIC LEATHERJACKETS	100	100	100	81	8	POISSONS-COFFRES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	3300	3500	4600	4788	4846	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
HALFBEAKS	15200	12800	11900	11517	11601	DEMI-BECS
FLYINGFISHES	14300	13300	13800	12472F	11290	POISSONS VOLANTS
BARRACUDAS	7300	6400	8000	9500F	10089	BARRACUDAS (=BECUNES)
MULLETS	17300	12500	11800	12702F	12586	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	1500	100	500	9	99	PRETRES
THREADFINS	17500	16100	31000	32996	34515	CAPITAINES
BLUEFISH	300	400	300	296	419	TASSERGAL
RUSSELL'S SCAD	11500	15100	30000	55248	28712	...B
SCADS	348800	381000	419300	426942	412371	FAUX-MAQUEREAUX
JACKS, TREVALLIES	20000	25300	24000	42331F	66770	CARANGUES
AMBERJACKS	00	00	00	28	17	SERIOLES
RAINBOW RUNNER	2100	2700	6400	8050F	10479	...B
HARDTAIL SCAD	11700	6900	9500	14239	8242	...B
BIGEYE SCAD	40900	24800	29200	18986	33740	...B
YELLOW STRIPED TREVALLY	8200	6400	5000	7080	5831	...B
CARANGIDS N.E.I.	18900	30100	51600	55091	56425	CARANGIDES N.C.A.
COMMON DOLPHINFISH (=DORADO)	00	00	00	19	161	CORYPHENE
BLACK AND WHITE POMFRETS	700	1000	3700	4233	3285	...B
SILVER POMFRET	13800	12500	13500	13260	13543	...B
INDO-PACIFIC POMFRETS	3500	3700	4200	5284	7460	STROMATEES DE L'INDO-PACIFIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	2900	3100	3300	3270	3679	PERCOMORPHES PELAGIQUES, ETC. N.C.A.

TABLE C71-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, WESTERN CENTRAL

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
INDIAN OIL-SARDINE (=SARDINELLA)	17700	17300	12500	16023	16619	SARDINELLE DES INDES
FRINGESCALE SARDINELLA	25700	24000	38000	47492	49389	...B
SARDINELLAS N.E.I.	129600	106200	128600	100458	70064	SARDINELLES N.C.A.
RAINBOW SARDINE	900	700	700	508	528	...B
SPOTTED HERRING	500	900	1000	2045	15694	...B
'STOLEPHORUS' ANCHOVIES	80700	101000	104000	103822	112575	ANCHOIS 'STOLEPHORUS'
ANCHOVIES N.E.I.	15600	20500	27500	27976	20102	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	14400	16700	15600	20423F	17684	CLUPEOIDES, ETC. N.C.A.
WOLF-HERRINGS	26300	20900	20200	20799	22034	HARENGS DES INDES
WAHOO	...	...	...	10F	10	THAZARD BATARD
NARROW-BARRED KING MACKEREL	25400	30500	30500	34335	35898	THAZARD DE L'INDO-PACIFIQUE
INDO-PACIFIC KING MACKEREL	3100	3700	3800	4176	4372	THAZARD DE L'INDO-PACIFIQUE
JAPANESE SPANISH MACKEREL	00	00	00	-	1	THAZARD ORIENTAL
KING MACKERELS N.E.I.	28500	13500	14500	18110	23697	THAZARDS N.C.A.
FRIGATE AND BULLET TUNAS	9600	16200	7000	5093	19743	AUXIDES
KAWAKAWA	22800	34800	36600	46902	50091	THONINE
SKIPJACK TUNA	114800F	119900F	196900F	239705F	177755F	LISTAO
NORTHERN BLUEFIN TUNA	00	00	00	79	94	THON ROUGE DU NORD
LONGTAIL TUNA	...	...	...	30	20	
ALBACORE	1700	2100	2300	7668	14242	GERMON
SOUTHERN BLUEFIN TUNA	-	-	-	-	3	THON ROUGE DU SUD
YELLOWFIN TUNA	24600	24300	29800	33018F	37289	ALBACORE
BIGEYE TUNA	11500	20100	14400	19916	26639	THON OBESE (=PATUDO)
SAILFISH	500	800	900	539	389	VOILIER
BLUE MARLIN	4500	4800	4900	4701	3833	MAKAIRE BLEU
STRIPED MARLIN	700	800	1000	591	539	MAKAIRE RAYE
SWORDFISH	900	800	700	787	732	ESPADON
BILLFISHES N.E.I.	...	...	...	...	28	VOILIERS ET MARLINS N.C.A.
TUNA-LIKE FISHES N.E.I.	28200F	27500F	41000F	55348F	48486F	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	20700	17600	18600	15244	10321	POISSONS-SABRE
HAIRTAILS, CUTLASSFISHES	3800	3400	3200	3540	3736	POISSONS-SABRE
INDIAN MACKEREL	14900	13900	23600	19100	15600	...B
INDIAN MACKERELS	242800	160200	195700	194219	180915	MAQUEREAUX DE L'INDO-PACIFIQUE
MACKEREL-LIKE FISHES N.E.I.	2700F	2700F	3000F	3000F	3200F	POISSONS DU TYPE MAQUEREAU N.C.A.
LIVEROIL SHARKS	1900	2600	2900	3245	3140	...B
SKATES AND RAYS N.E.I.	13000	14000	15900	14015	16157	RAIES N.C.A.
CARTILAGINOUS FISHES N.E.I.	1800	1800	1800	1800	1800	POISSONS CARTILAGINEUX N.C.A.
VARIOUS SHARKS	14100	13800	15500	17031	18024	REQUINS DIVERS
MARINE FISHES N.E.I.	1802200F	2157300F	2024200F	1894558F	1790073F	POISSONS MARINS N.C.A.
FRESHWATER PRAWNS AND SHRIMPS	2900	3600	3700	5700	4900	CREVETTES D'EAU DOUCE
MUD CRAB	4600	4300	4000	5230	4597	...B
SWIMMING CRABS	15600	16700	17600	24523	16283	...B
MARINE CRABS N.E.I.	26100	19100F	24700	27782F	28178F	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	2700	3000	2500	3343	3252F	LANGOUSTES N.C.A.
LOCUST LOBSTERS	00	200	200	53	49	CIGALES
BANANA PRAWN	38400	37800	38200	44047	36961	...B
'KURUMA' PRAWN	...	...	...	11	-	...B
JUMBO TIGER PRAWN	9500	12000	12100	10599	11161	...B
TIGER SHRIMP	1700	1700	3000	2500	1900	...B
TIGER PRAWN	1800	1500	2300	1740	1040	...B
YELLOW SHRIMP	600	600	1400	1200	800	...B
ENDEAVOUR PRAWN	600	500	600	537	302	...B
'METAPENAEUS' PRAWNS	13600	13600	19300	18961	16351	...B
SERGESTID SHRIMPS	8900	5400	14400	11700	8800	...B
SHRIMPS AND PRAWNS N.E.I.	181000	173500	233300	234929F	199046F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	5600F	6000F	7200F	7467	6884F	CRUSTACES MARINS N.C.A.
GASTROPODS N.E.I.	800	400	300	68	5000	GASTROPODA N.C.A.
SYDNEY CUPPED OYSTER	100	100	...	...	...	...B
CUPPED OYSTERS N.E.I.	4000	5400	6000	4411	3500	HUITRES CREUSES N.C.A.
GREEN MUSSEL	214600	71100	11000	13500	67400	...B
HORSE MUSSELS	39100	16200	16700	12900	18500	...B
SCALLOPS N.E.I.	1800	2200	4100	4201	2322	PECTENS N.C.A.
ARKSHELLS	12600	4700	5200	3100	5500	ARCHES
BLOOD COCKLE	28600	29800	40000	48983	29000	...B
BLOOD COCKLES	500	600	500	603	695	...B
HARD CLAMS	00	00	00	-	-	...B
SHORT NECK CLAM	6400	14100	18000	13800	11400	...B
CUTTLEFISHES N.E.I.	22500F	38500	39900	40682F	38737F	SEICHES N.C.A.
COMMON SQUIDS	30200	51800	43600	47585	38190	ENCORNETS
JAPANESE FLYING SQUID	...	100	00	-	-	CALMAR JAPONAIS
SQUIDS N.E.I.	12800	7800	16200	22408	31564	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	800	4300	1700	1698	1832	POULPES N.C.A.

TABLE C71-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, WESTERN CENTRAL

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
MARINE MOLLUSCS N.E.I.	28300F	39400	28400	27421F	30859F	MOLLUSQUES MARINS N.C.A.
MARINE TURTLES N.E.I.	400	500	300	1069	1089F	TORTUES DE MER N.C.A.
SEA-CUCUMBERS N.E.I.	600	800	900	261	314	BECHES-DE-MER N.C.A.
SEA-URCHINS AND SEA-CUCUMBERS N.E.I.	–	–	–	–	3	OURSINS ET BECHES-DE-MER N.C.A.
AQUATIC INVERTEBRATES N.E.I.	18200	11400	73800	7114	30417	INVERTEBRES AQUATIQUES N.C.A.
TROCHUS SHELLS	00	500	600	575	855F	TROQUES
GREEN SNAIL SHELLS	600	700	900	511	613	...B
PEARL OYSTER SHELLS	2000	25300	42200	47593	1841	COQUILLES D'HUITRES PERLIERES
MARINE SHELLS N.E.I.	...	00	00	15	20F	COQUILLES MARINES N.C.A.
SPONGES N.E.I.	00	100	100	52	4	EPONGES N.C.A.
RED SEAWEEDS	3200	3000	3200	3003	3165	ALGUES ROUGES
AQUATIC PLANTS N.E.I.	300	800	700	600	3380	PLANTES AQUATIQUES N.C.A.
TOTAL	4532800	4772000	5059600	5089658	4953132	TOTAL

TABLE C-71 TABLEAU
(*b*)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, WESTERN CENTRAL

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-OUEST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
AUSTRALIA	20300	19000	20300	25731	15272	AUSTRALIE
BRUNEI	1400	1900	3900	4314	3973	BRUNEI
FIJI	4200	4800	5100	4261	4868F	FIDJI
GILBERT ISLAND	500F	500F	500F	750F	750	ILES GILBERT
GUAM	100	100	100	92	122	GUAM
INDONESIA	763200	778100	824100	876821	912614	INDONESIE
JAPAN	126700	136500	163700	216096	205628	JAPON
DEMOCRATIC KAMPUCHEA	22000	21000	10800	10800F	10800F	KAMPUCHEA DEMOCRATIQUE
KOREA, REPUBLIC OF	...	...	...	...	1158	COREE, REPUBLIQUE DE
WEST MALAYSIA	323200	311200	371300	439579F	375233	MALAISIE OCCIDENTALE
SABAH	26300	26700	30700	31000	32000	SABAH
SARAWAK	14400	16400	38400	51599	63882	SARAWAK
NAURU	...	...	...	...	...	NAURU
NEW CALEDONIA	500F	500F	800F	868	900	NOUVELLE-CALEDONIE
NEW HEBRIDES	8000F	8000F	8000F	8000F	8000F	NOUVELLES-HEBRIDES
PACIFIC IS. (TRUST TR.)	1000F	400	6300	3360	3360F	ILES DU PACIF. (SS TT)
PAPUA NEW GUINEA	33300	29900	48500	49608	34648	PAPUA NOUVELLE-GUINEE
PHILIPPINES	951200	1028200	1145500	1188738	1235385	PHILIPPINES
PORTUGUESE TIMOR	00	00	00	0	0	TIMOR PORTUGAIS
SINGAPORE	14300	14800	17900	18556	16928	SINGAPOUR
SOLOMON ISLANDS	5700F	8800F	7300F	11585	8711	ISLES SALOMON
THAILAND	1485100	1554300	1519200	1310700	1181700	THAILANDE
TUVALU	00	00	00	0	0	TUVALU
VIET NAM,SOC.REP.OF	731400F	810900F	837200F	837200F	837200F	VIET NAM,REP.SOC.DU
WAKE ISLAND	...	...	...	...	...	ILE DE WAKE
WALLIS AND FUTUNA IS.	...	...	...	...	...	ILES WALLIS ET FUTUNA
TOTAL	4532800	4772000	5059600	5089658	4953132	TOTAL

TABLE C-77 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, EASTERN CENTRAL

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
CHINOOK (=SPRING=KING) SALMON	1700	1100	1300	556	1446	SAUMON CHINOOK (=ROYAL)
COHO (=SILVER) SALMON	1100	300	200	910	173	SAUMON COHO (=ARGENTE)
SURF SMELT	100	100	100	100	100F	EPERLAN DU PACIFIQUE
SALMONOIDS N.E.I.	00	00	00	0	-	SALMONOIDES N.C.A.
MILKFISH	600	300	200	33	22	CHANIDE
FLATFISHES N.E.I.	6200	4600	3700	3745	7852	POISSONS PLATS N.C.A.
PACIFIC COD	00	00	00	3	1	MORUE DU PACIFIQUE
NORTH PACIFIC HAKE	00	00	00	20	22797	MERLU DU PACIFIQUE NORD
GADIFORMES, ETC. N.E.I.	...	...	1100	8258	1412	GADIFORMES, ETC. N.C.A.
MARINE CATFISHES	00	100	100	180	335	MACHOIRONS
MARINE CATFISHES N.E.I.	400	400	800	433	364	MACHOIRONS N.C.A.
ALFONSINOS	100	600	-	400	1187	BERYX
MOJARRAS (=SILVER-BIDDIES)	00	100	-	-	-	BLANCHES
SNOOKS (=ROBALOS)	600	400	400	319	563	BROCHETS DE MER
SPOTTED GROUPER	00	00	00	32	-	MEROU CABRILLA
GROUPERS N.E.I.	700	800	800	960	1245	MEROUS N.C.A.
SEABASSES, SEAPERCHES	300	200	2700	3158	2747	BARS
BLACK SEABASS	100	100	00	34	30F	...B
'HUACHINANGO' SNAPPER	3000	2500	2300	2588	2047	...B
RED SNAPPER	00	-	100	100	95	...B
LANE SNAPPER	00	00	00	3	-	...B
SNAPPERS	100	200	00	148	175	LUTIANIDES
SNAPPERS N.E.I.	1400	900	1000	737	950	LUTIANIDES N.C.A.
PONYFISHES (=SLIPMOUTHS) N.E.I.	1000	3200	1600	1382	1431	BLANCHES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	1900	10700	126400	19770	28951	GRONDEURS (=POMADASYDES) N.C.A.
MACDONALD WEAKFISH	200	300	200	142	108	...B
WHITE SEABASS	400	400	400	341	509	...B
WEAKFISHES	200	400	400	271	209	SCIAENIDES
WHITEMOUTH AND PACIFIC CROAKERS	200	200	400	270	458	SCIAENIDES DU PACIFIQUE
KINGFISHES	00	100	00	31	38	...B
KING CROAKER	200	200	200	233	304	...B
BLACK DRUM	00	00	00	0	0	...B
SPOT	00	00	00	0	0	...B
CROAKERS, DRUMS N.E.I.	2100	1300	1700	1167	1355	SCIAENIDES N.C.A.
WRASSES	00	00	00	2	0	LABRES
PACIFIC OCEAN-PERCH	-	-	100	12	1203	SEBASTE DU PACIFIQUE
NORTH PACIFIC ROCKFISHES	4100	4500	8200	3016	9763	SEBASTES
LINGCOD	800	500	200	1093	1000F	MORUE-LINGUE
SABLEFISH	1500	1300	1100	3248	3000F	MORUE CHARBONNIERE
TRIGGERFISHES	00	00	00	22	40	BALISTES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	00	1200	10000	10988	2496	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
PACIFIC BARRACUDA	00	00	00	0	0	...B
BARRACUDAS	00	100	100	13	50	BARRACUDAS (=BECUNES)
BOBO MULLET	00	00	00	12	17	BOBO
MULLETS	3900	3800	5100	3760	4796	MULETS (=MUGES)
THREADFINS	00	00	100	105	91	CAPITAINES
PACIFIC JACK MACKEREL	27200	23200	8000	10048	14090	CHINCHARD DU PACIFIQUE
JACKS, TREVALLIES	1100	1400	2000	2231	1589F	CARANGUES
POMPANOS	100	100	00	54	47	TRACHINOTES (=POMPANOS)
AMBERJACKS	200	100	100	126	103F	SERIOLES
CARANGIDS N.E.I.	100	100	100	18	145	CARANGIDES N.C.A.
COMMON DOLPHINFISH (=DORADO)	00	100	00	1	4	CORYPHENE
PACIFIC POMPANO	100	100	00	0	0	...B
LADYFISH	00	00	00	0	0	TARPON
PACIFIC HERRING	100	100	900	2447	1329	HARENG DU PACIFIQUE
CALIFORNIAN PILCHARD (=SARDINE)	50700	53600	64700	84142	121906	PILCHARD (=SARDINE) DE CALIFORNIE
PACIFIC THREAD HERRING	47700	69500	115500	146662	160068	'FAUX' HARENG DU PACIFIQUE
NORTH PACIFIC ANCHOVY	44500	74100	106000	156789	209652	ANCHOIS DU PACIFIQUE NORD
CENTRAL PACIFIC ANCHOVETA	52200	34900	59900	15551	45316	ANCHOIS DU PACIFIQUE CENTRAL
CLUPEOIDS, ETC. N.E.I.	800	700	400	1015	939	CLUPEOIDES, ETC. N.C.A.
EASTERN PACIFIC BONITO	12000	9400	13400	9665	17600	BONITE DU PACIFIQUE EST
WAHOO	00	00	00	2	0	THAZARD BATARD
KING MACKEREL	-	-	00	2	4	THAZARD
SIERRA KING MACKEREL	3800	4800	3400	3393	4312	THAZARD SIERRA
JAPANESE SPANISH MACKEREL	-	-	-	-	5	THAZARD ORIENTAL
BLACK SKIPJACK	00	00	00	0	23	THONINE NOIRE
SKIPJACK TUNA	87400	50100	49300	70643F	81876F	LISTAO
NORTHERN BLUEFIN TUNA	8000	11500	9700	5078	6870	THON ROUGE DU NORD
ALBACORE	19200F	16000F	13400F	9626F	10040F	GERMON
YELLOWFIN TUNA	116500F	169400F	160600F	161304F	168735F	ALBACORE
BIGEYE TUNA	35400F	44100F	49800F	39273F	41622F	THON OBESE (=PATUDO)
SAILFISH	4900	5700	4900	5153F	3565F	VOILIER
BLUE MARLIN	3600	5200	4900	4010	2476F	MAKAIRE BLEU
BLACK MARLIN	100F	00	00	0	0	MAKAIRE NOIR
STRIPED MARLIN	11200	7600	5900	5846F	4533F	MAKAIRE RAYE
SWORDFISH	2800	3600F	4500F	2789F	2345F	ESPADON
BILLFISHES N.E.I.	...	...	...	...	2820	VOILIERS ET MARLINS N.C.A.
TUNA-LIKE FISHES N.E.I.	8700	13600	17100	17283	21572	POISSONS DU TYPE THON N.C.A.

TABLE C77-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, EASTERN CENTRAL

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
CHUB MACKEREL	600	200	100	531	1859F	MAQUEREAU ESPAGNOL
SMOOTHHOUNDS	...	...	600	279	279F	EMISSOLES
REQUIEM SHARKS	2800	2400	3400	4293	3693	MANGEURS D'HOMMES
SKATES N.E.I.	00	00	00	37	50F	RAIES N.C.A.
SKATES AND RAYS N.E.I.	00	00	00	8	-	RAIES N.C.A.
VARIOUS SHARKS	9500	10100	12600	12495	10766	REQUINS DIVERS
MARINE FISHES N.E.I.	163800F	176600F	187500F	89159F	104329F	POISSONS MARINS N.C.A.
DUNGENESS CRAB	2500	100	200	150	191	DORMEUR DU PACIFIQUE
PACIFIC ROCK CRAB	200	400	500	391	582	...B
STONE CRAB	00	-	-	0	0	CRABE DE PIERRE
MARINE CRABS N.E.I.	300	200	100	113	439	CRABES DE MER N.C.A.
EASTERN PACIFIC SPINY LOBSTERS	2000	2200	2200	2060F	1948F	LANGOUSTES DU PACIFIQUE ORIENTAL
SPINY LOBSTERS N.E.I.	00	00	00	34	79	LANGOUSTES N.C.A.
PACIFIC BROWN SHRIMP	1000F	900F	1600F	921F	982F	...B
PACIFIC RED SHRIMP	4300F	4200F	4100F	4268F	4541F	CREVETTE ROUGE DU PACIFIQUE
PACIFIC WHITE SHRIMPS	7400F	8200F	11000F	7100F	6496F	CREVETTES BLANCHES DU PACIFIQUE
PACIFIC SEA BOBS	11600F	8600F	11500F	10934F	8601F	...B
PACIFIC OCEAN SHRIMPS	900	100	300	227	565	...B
SHRIMPS AND PRAWNS N.E.I.	51200F	53200F	56800F	54839F	54903F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	1700	1700	1700	1813F	1906F	CRUSTACES MARINS N.C.A.
ABALONES	7700	6800	6200	7239	7427	ORMEAUX
CONCHS	-	00	200	444	208	STROMBES (=LAMBIS)
FLAT OYSTERS N.E.I.	1400	500	700	607	782	HUITRES PLATES N.C.A.
PACIFIC CUPPED OYSTER	3900	400	200	1168	1292	HUITRE CREUSE DU PACIFIQUE
AMERICAN CUPPED OYSTER	100	00	200	6	0	HUITRE CREUSE AMERICAINE
MUSSELS N.E.I.	400	300	300	323	595	MOULES N.C.A.
ARKSHELLS	100	600	500	491	1020	ARCHES
HARD CLAM	-	1300	-	-	-	PRAIRE
VENUS CLAMS	2700	13300	2500	1833	1831	PETITES PRAIRES
COMMON SQUIDS	14400	9300	4600	10667	8195	ENCORNETS
SQUIDS N.E.I.	00	00	100	73	76	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	200	00	00	44	32F	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	4100F	4000F	3500F	4613F	4197F	MOLLUSQUES MARINS N.C.A.
MARINE TURTLES N.E.I.	2600	200	5200	3260F	4235F	TORTUES DE MER N.C.A.
STARFISHES N.E.I.	-	00	00	11	13	ASTERIDES N.C.A.
NORTH PACIFIC SEA-URCHINS	-	00	-	7	0	OURSINS DU PACIFIQUE NORD
MARINE SHELLS N.E.I.	2200	1300	2300	3527	2033	COQUILLES MARINES N.C.A.
CORALS	-	-	00	1	-	CORAUX
BROWN SEAWEEDS	23500	30000	28200	37127	27480	ALGUES BRUNES
RED SEAWEEDS	1700	2300	2100	3233	4361	ALGUES ROUGES
TOTAL	896100	979300	1216500	1086072	1288932	TOTAL

TABLE **C-77** TABLEAU
(*b*)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, EASTERN CENTRAL

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-EST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
AMERICAN SAMOA	00	00	100	82	136	SAMOA AMERICAINES
CANADA	2600	4600	7600	7088	9910	CANADA
CANTON AND ENDERBURY IS.	...	...	...	...	...	ILES CANTON ET ENDERBURY
COLOMBIA	7400	8600	17500	12426	12900F	COLOMBIE
COOK ISLANDS	1000F	1000F	1000F	1000F	1000F	ILES COOK
COSTA RICA	7100	10700	10700	13316	15222	COSTA RICA
ECUADOR	106700	108200	153900	174400F	223400F	EQUATEUR
EL SALVADOR	9900	9600	11000	8110	7861	EL SALVADOR
FRENCH POLYNESIA	2200	2400	2600	2386	2169	POLYNESIE FRANCAISE
GUATEMALA	3500F	3500F	3500F	3500F	3500F	GUATEMALA
HONDURAS	200	200	300F	218F	365	HONDURAS
JAPAN	82200	94200	94800	95656	69023	JAPON
JOHNSTON ISLAND	...	...	...	...	...	ILE JOHNSTON
KOREA, REPUBLIC OF	...	...	...	...	8387	COREE, REPUBLIQUE DE
MEXICO	294700	318600	333400	303116	364065F	MEXIQUE
NICARAGUA	2000	2600F	3400F	4600	5000	NICARAGUA
NIUE ISLAND	...	...	...	...	...	ILE NIOUE
PANAMA	72400	63500	92000	68276	80183	PANAMA
POLAND	-	-	-	128	25834	POLOGNE
PUERTO RICO	34500	52100	48500	46300	48657	PORTO RICO
TOKELAU ISLANDS	...	...	...	...	...	ILES TOKELAU
TONGA	500F	500F	600	726	901	TONGA
USSR	1900	12900	138100	22200	30618	URSS
UNITED STATES	263900	280700	290100	314594	371751F	ETATS-UNIS
US MISC. PACIFIC IS.	...	...	...	...	...	ILES DU PACIF.DIV.(E-U)
WESTERN SAMOA	900F	900F	900	900F	1000	SAMOA OCCIDENTAL
OTHER N.E.I.	2500F	4500F	6500F	7050F	7050F	AUTRES N.C.A.
TOTAL	896100	979300	1216500	1086072	1288932	TOTAL

TABLE C-81 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHWEST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
DEEPSEA SMELT	00	...	...	22	34	ARGENTINE
SALMONOIDS N.E.I.	00	00	00	0	0	SALMONOIDES N.C.A.
SAND FLOUNDERS	1100	800	700	917	940	SOLES DE NOUVELLE ZELANDE
FLATFISHES N.E.I.	1100	500	1000	1140	925	POISSONS PLATS N.C.A.
NEW ZEALAND RED COD	2500	2400	3400	4802	3686	...B
SOUTHERN POUTASSOU	-	25800	48500	42200	2055	POUTASSOU DU SUD
GRENADIERS	-	7300	3900	13700	36340	GRENADIERS
GADIFORMES, ETC. N.E.I.	500	1700	4900	2221	5281	GADIFORMES, ETC. N.C.A.
GREATER LIZARDFISH	-	-	-	-	2	ANOLI DE MER
JOHN DORY	700	700	700	762	771	SAINT-PIERRE
'HAPUKU' WRECKFISH	1400	1100	1300	1252	1300	CERNIER 'HAPUKU'
SEABASSES, SEAPERCHES	100	100	100	141	149	BARS
SILLAGO-WHITINGS	200	100	200	244	161	SILLAGINIDES
AUSTRALIAN SALMON	300	500	700	757	1382	...B
GRUNTS (=GRUNTERS) N.E.I.	...	...	...	1	2	GRONDEURS (=POMADASYDES) N.C.A.
MULLOWAY	200	200	300	455	210	...B
TERAGLIN	00	00	100	83	111	...B
CROAKERS, DRUMS N.E.I.	...	00	...	-	-	SCIAENIDES N.C.A.
GOLDEN SNAPPER	15400	15300	15500	15139	15010	DORADE
SEABREAMS N.E.I.	1900	600	300	407	478	SPARIDES N.C.A.
MORWONGS	1000	1200	1300	1321	1344	...B
TARAKIHI	5600	5400	4500	5282	5238	...B
TRUMPETERS	1000	800	800	730	681	...B
PERCOIDS N.E.I.	2500	2000	2800	2705	2050	PERCOIDES N.C.A.
CUSK-EELS N.E.I.	300	300	400	435	470	DONZELLES N.C.A.
LATCHET	100	200	300	206	77	...B
FLATHEADS	1300	1500	1500	1438	1816	...B
RED GURNARD	3800	2500	3900	3129	2272	GRONDIN ROUGE
INDO-PACIFIC LEATHERJACKETS	900	900	1300	1015	499	POISSONS-COFFRES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	11000	15100	19300	27176	8800	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
HALFBEAKS	100	100	200	211	146	DEMI-BECS
FLATHEAD GREY MULLET	300	300	400	454	460	MUGE CABOT
MULLETS	2600	2000	2800	3109	2806	MULETS (=MUGES)
BLUEFISH	100	100	200	152	196	TASSERGAL
JACK AND HORSE MACKERELS N.E.I.	13800	18700	15700	19227	14146	CHINCHARDS N.C.A.
JACKS, TREVALLIES	6000	6000	4900	5106	4197	CARANGUES
AMBERJACKS	800	800	1000	932	503	SERIOLES
SOUTH PACIFIC BREAMS	500	400	700	845	451	...B
COMMON DOLPHINFISH (=DORADO)	-	-	-	213	2	CORYPHENE
PACIFIC BUTTERFISH	...	2100	4400	2342	9085	STROMATEE DU PACIFIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	1100	300	400	1283	2870	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ANCHOVIES N.E.I.	100	00	00	97	59	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	100	100	200	230	134	CLUPEOIDES, ETC. N.C.A.
NARROW-BARRED KING MACKEREL	00	00	00	101	54	THAZARD DE L'INDO-PACIFIQUE
JAPANESE SPANISH MACKEREL	-	-	-	-	-	THAZARD ORIENTAL
FRIGATE AND BULLET TUNAS	...	...	...	11	-	AUXIDES
SKIPJACK TUNA	200	500	1700	52231	5225	LISTAO
NORTHERN BLUEFIN TUNA	-	-	-	-	40	THON ROUGE DU NORD
ALBACORE	25700F	27400F	32500F	36057F	19240F	GERMON
SOUTHERN BLUEFIN TUNA	19600	19500	14100	9606	9493	THON ROUGE DU SUD
YELLOWFIN TUNA	12400F	18100F	15600F	18263F	10769F	ALBACORE
BIGEYE TUNA	8200F	10600F	11800F	16784F	13437F	THON OBESE (=PATUDO)
SAILFISH	200F	00	00	134F	115F	VOILIER
BLUE MARLIN	00	00	100	118	120	MAKAIRE BLEU
BLACK MARLIN	600F	300F	200F	300F	300F	MAKAIRE NOIR
STRIPED MARLIN	1200F	1300F	1300F	1159F	771F	MAKAIRE RAYE
SWORDFISH	1300F	1700F	1300F	1469F	720F	ESPADON
BILLFISHES N.E.I.	600	1900	2400	2431	2934	VOILIERS ET MARLINS N.C.A.
TUNA-LIKE FISHES N.E.I.	400F	800F	700F	1654F	1972F	POISSONS DU TYPE THON N.C.A.
SNOEK (=BARRACOUTA)	15300	18500	12800	21697	12906	THYRSITE
SILVER SCABBARDFISH (=FROSTFISH)	00	00	00	0	0	SABRE
CHUB MACKEREL	00	00	00	41	3	MAQUEREAU ESPAGNOL
MACKEREL-LIKE FISHES N.E.I.	00	00	100	101	54	POISSONS DU TYPE MAQUEREAU N.C.A.
DOGFISHES N.E.I.	1100	1000	300	567	452	AIGUILLATS N.C.A.
SKATES AND RAYS N.E.I.	100	00	00	23	23	RAIES N.C.A.
ELEPHANTFISHES	1400	1000	1000	902	500	...B
VARIOUS SHARKS	3500	2600	4600	4307	4207	REQUINS DIVERS
MARINE FISHES N.E.I.	17800F	18600F	15400F	38909F	34084F	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	100	100	100	427	178	CRABES DE MER N.C.A.
WEST COAST ROCK LOBSTER	5700	4600	4700	3572	3346	LANGOUSTE DU SUD
EASTERN ROCK LOBSTER	200	200	100	148	139	LANGOUSTE D'OCEANIE
LOCUST LOBSTERS	00	00	00	49	12	CIGALES
SHRIMPS AND PRAWNS N.E.I.	2100	2500	2100	2755	2084	CREVETTES N.C.A.

TABLE C81-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHWEST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-OUEST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
ABALONES	1500	700	800	439	505	ORMEAUX
GASTROPODS N.E.I.	900	1400	1000	847	613	GASTROPODA N.C.A.
DEEP-SEA (=DREDGED) OYSTER	10000	7900	10000	9333	9198	...B
SYDNEY CUPPED OYSTER	9700	10200	9000	10259	8787	...B
CUPPED OYSTERS N.E.I.	700	400	300	400	473	HUITRES CREUSES N.C.A.
NEW ZEALAND MUSSEL	1200	2500	2400	2138	1304	MOULE DE LA NOUVELLE ZELANDE
AUSTRALIAN MUSSEL	100	00	00	63	92	MOULE D'AUSTRALIE
NEW ZEALAND SCALLOP	1800	1800	2500	3389	9385	PECTEN DE LA NOUVELLE ZELANDE
SCALLOPS N.E.I.	1200	300	100	8	0	PECTENS N.C.A.
TASMANIAN FLYING SQUID	-	-	13400	19620	6682	CALMAR DE TASMANIE
SQUIDS N.E.I.	00	100	1700	47	1005	ENCORNETS N.C.A.
MARINE MOLLUSCS N.E.I.	200	800	3000	3508	2765	MOLLUSQUES MARINS N.C.A.
PEARL OYSTER SHELLS	00	00	00	0	0	COQUILLES D'HUITRES PERLIERES
TOTAL	223400	275200	315700	425748	291126	TOTAL

TABLE C-81 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHWEST

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-OUEST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
AUSTRALIA	30200	31400	33700	32620	32971	AUSTRALIE
JAPAN	64700	69600	74200	152260	70711	JAPON
KOREA, REPUBLIC OF	30300	40500	43600	44261	38474	COREE, REPUBLIQUE DE
NEW ZEALAND	64500	56100	64700	67807	64203	NOUVELLE-ZELANDE
NORFOLK ISLAND	...	...	...	...	...	ILE NORFOLK
PITCAIRN ISLAND	...	...	...	...	...	ILE PITCAIRN
USSR	10400	53700	74300	88800	44767	URSS
OTHER N.E.I.	23300F	23900F	25200F	40000F	40000F	AUTRES N.C.A.
TOTAL	223400	275200	315700	425748	291126	TOTAL

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHEAST

TABLE C-87 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
FLATFISHES N.E.I.	900	700	1600	995	879F	POISSONS PLATS N.C.A.
PACIFIC SILVER (=CHILEAN) HAKE	93100	107600	223900	163652	142593F	MERLU CHILIEN
GROUPERS N.E.I.	500	600	600	103	627	MEROUS N.C.A.
PERUVIAN ROCK BASS	4200	3800	4000	4441	2572	BAR PERUVIEN
TILEFISHES	600	800	800	249	1097F	TILES
SNAPPERS N.E.I.	200	100	300	33	81	LUTIANIDES N.C.A.
SOUTHEAST PACIFIC GRUNT	1900	2900	4700	1757	1276F	GRONDEUR DU PACIFIQUE SUD-EST
GRUNTS (=GRUNTERS) N.E.I.	1500	2600	2500	2378	2378F	GRONDEURS (=POMADASYDES) N.C.A.
DRUMS	5800	6000	16000	11838	11032	TAMBOURS
PERUVIAN WEAKFISH	3100	1800	7900	6101	2232	...B
WHITEMOUTH AND PACIFIC CROAKERS	00	00	100	8	133	SCIAENIDES DU PACIFIQUE
PERUVIAN DRUM	4200	3000	6500	7647	5990	...B
PINTADILLA	200	300	400	159	140	...B
PATAGONIAN BLENNIE	400	500	600	828	828F	...B
CUSK-EELS N.E.I.	4400	5700	6300	7059	6814F	DONZELLES N.C.A.
SCORPIONFISHES	300	300	300	306	306F	RASCASSES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	-	1500	-	-	-	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
FLATHEAD GREY MULLET	200	300	400	379	379F	MUGE CABOT
MULLETS	2100	4600	6900	7129	5843	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	3300	2400	1300	6904	11149F	PRETRES
CHILEAN JACK MACKEREL	167600	111300	164400	321843	232182F	CHINCHARD CHILIEN
JACKS, TREVALLIES	-	-	100	-	-	CARANGUES
POMPANOS	200	200	200	195	345	TRACHINOTES (=POMPANOS)
SOUTH PACIFIC BREAMS	13700	11000	10400	8418	7869	...B
CARANGIDS N.E.I.	1900	1600	800	912	912F	CARANGIDES N.C.A.
COMMON DOLPHINFISH (=DORADO)	-	-	-	-	6	CORYPHENE
PELAGIC PERCOMORPHS, ETC. N.E.I.	00	00	100	55	71	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
CHILEAN PILCHARD (=SARDINE)	180800	138000	248000	472415	461773F	PILCHARD (=SARDINE) CHILIEN
SOUTHEAST PACIFIC MENHADEN	23200	39100	46700	17222	3609F	MENHADEN DU PACIFIQUE SUD-EST
ANCHOVETA (=PERUVIAN ANCHOVY)	11237700	4815300	1960500	3966857	3462184F	ANCHOVETA (=ANCHOIS PERUVIEN)
EASTERN PACIFIC BONITO	74700	68800	39200	8089	5844F	BONITE DU PACIFIQUE EST
SIERRA KING MACKEREL	500	800	1000	1208	2279	THAZARD SIERRA
SKIPJACK TUNA	5700	2500	4800	2293	3595	LISTAO
NORTHERN BLUEFIN TUNA	-	-	-	-	3	THON ROUGE DU NORD
ALBACORE	500	200	500	277	149	GERMON
SOUTHERN BLUEFIN TUNA	-	-	00	-	2	THON ROUGE DU SUD
YELLOWFIN TUNA	8800	9500	8100	7567	8600F	ALBACORE
BIGEYE TUNA	2800	4200	5600	5066	3739	THON OBESE (=PATUDO)
SAILFISH	00	100	100	29	33	VOILIER
BLUE MARLIN	100	200	300	63	77	MAKAIRE BLEU
STRIPED MARLIN	900	700	400	483	811	MAKAIRE RAYE
SWORDFISH	500	800	2600	704	601F	ESPADON
TUNA-LIKE FISHES N.E.I.	-	-	-	-	-	POISSONS DU TYPE THON N.C.A.
SNOEK (=BARRACOUTA)	...	...	...	...	...	THYRSITE
WHITE SNAKE MACKEREL (=SIERRA)	5400	4300	6500	3826	3826F	ESCOLAR
CHUB MACKEREL	10100	8700	65000	60681	23588	MAQUEREAU ESPAGNOL
SMOOTHHOUNDS	9500	8800	19500	14717	11917F	EMISSOLES
ARMOURED ANGELSHARK	100	300	300	398	331	ANGE DE MER
PERUVIAN GUITARFISH	400	400	500	552	626	GUITARE
SKATES AND RAYS N.E.I.	1400	1200	1300	2298	1868	RAIES N.C.A.
ELEPHANTFISHES	1100	1600	1300	587	587F	...B
VARIOUS SHARKS	300	500	700	534	484	REQUINS DIVERS
MARINE FISHES N.E.I.	5300F	20800	71900	71996	41028F	POISSONS MARINS N.C.A.
SOUTHERN KING CRAB	400	400	400	507	507F	CRABE ROYAL DU SUD
MARINE CRABS N.E.I.	1100	1400	1300	1685	2186F	CRABES DE MER N.C.A.
EASTERN PACIFIC SPINY LOBSTERS	00	00	00	2	1	LANGOUSTES DU PACIFIQUE ORIENTAL
ROCK LOBSTER	00	100	100	46	46F	LANGOUSTE
SQUAT LOBSTERS	37600	33100	25300	27492	27492F	GALATEES
PACIFIC WHITE SHRIMPS	500	900	900	51	1523	CREVETTES BLANCHES DU PACIFIQUE
CHILEAN NYLON SHRIMP	9200	7700	8300	7550	7550F	CREVETTE DU CHILI
MARINE CRUSTACEANS N.E.I.	1200	4400	2600	821	821F	CRUSTACES MARINS N.C.A.
SEA SNAIL	5000	6700	5400	5928	5928F	ESCARGOT DE MER
GASTROPODS N.E.I.	1000	1400	1800	1570	1592	GASTROPODA N.C.A.
CHILEAN FLAT OYSTER	100F	300	100	46	46F	HUITRE PLATE CHILIENNE
CHILEAN MUSSEL	7800	9100	9100	7886	7886F	MOULE CHILIENNE
CHOLGA (=CHORO) MUSSEL	27000	26800	25500	22901	24934F	...B
SCALLOPS N.E.I.	400	400	3100	982	797	PECTENS N.C.A.

TABLE C87-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHEAST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-EST

SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	CATEGORIE D'ESPECE
'TACA' CLAM	3100	8500	9000	6938	6938F	...B
'MACHA' CLAM	4100	3700	2200	1903	1903F	...B
COMMON SQUIDS	400	700	300	92	466	ENCORNETS
SQUIDS N.E.I.	500	00	00	-	-	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	00	00	100	19	13	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	6200	5180	6000	6201	5813F	MOLLUSQUES MARINS N.C.A.
EDIBLE SEA-SQUIRT	3000	3400	2800	3224	3224F	ASCIDIEN COMESTIBLE
CHILEAN SEA-URCHIN	4200	4200	2500	1191	1191F	OURSIN CHILIEN
GUANO	22500	47100	33100	19306	31500	GUANO
TOTAL	12015400	5561800	3085800	5307592	4607645	TOTAL

TABLE C-87 TABLEAU
(*b*)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHEAST

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-EST

COUNTRY	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
CHILE	1481300F	791800	664200	1128240	1128240F	CHILI
CUBA	1200	-	10300	25500	25500F	CUBA
FRANCE	1200	-	-	-	-	FRANCE
GERMANY, FED. REP. OF	-	-	-	-	4432	ALLEMAGNE, REP. FED. D'
JAPAN	5600	13700	10100	9414	9893	JAPON
PERU	10526100	4721100	2362000	4144438	3439580	PEROU
PUERTO RICO	-	-	-	0	0	PORTO RICO
USSR	-	35100	39200	-	-	URSS
UNITED STATES	-	100	-	-	-	ETATS-UNIS
TOTAL	12015400	5561800	3085800	5307592	4607645	TOTAL

D - NOMINAL CATCHES: BY CONTINENTS

D - CAPTURES NOMINALES: PAR CONTINENTS

D - CAPTURAS NOMINALES: POR CONTINENTES

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE D-1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ALGERIA	01	00	00	00	00	50	...	ALGERIE
	37	25700	23800	28300	31200	35708	37693	
	TOTAL	25700	23800	28300	31200	35758	37693	
ANGOLA	01	...	...	...	...	...	...	ANGOLA
	34	1000	1000	200	1700F	1700F	400F	
	47	367200	315300	598900	468000	468000F	183450F	
	TOTAL	368200	316300	599100	469700F	469700F	183850F	
BENIN	01	23000	22500	22500F	22500F	22500F	22500F	BENIN
	34	8500	5600	5900	8600	6994	6994F	
	TOTAL	31500	28100	28400F	31100F	29494F	29494F	
BOTSWANA	01	800	1100	1200	1200F	1200	1200	BOTSWANA
	TOTAL	800	1100	1200	1200F	1200	1200	
BRITISH INDIAN OCEAN TR.	01	...	...	...	...	...	...	TERR. BRIT. OCEAN INDIEN
	51	00	00	00	00	0	0	
	TOTAL	00	00	00	00	0	0	
BURUNDI	01	13300	16900	7500	8500	11101	14531	BURUNDI
	TOTAL	13300	16900	7500	8500	11101	14531	
CAMEROON	01	50000	50000	50000	50000F	50000F	50000F	CAMEROUN
	34	20800	24500F	21600	21600F	21600F	21600F	
	TOTAL	70800	74500F	71600	71600F	71600F	71600F	
CAPE VERDE ISLANDS	01	...	...	...	...	...	...	ILES DU CAP-VERT
	34	5100	4500	4800	4400	4400F	4400F	
	TOTAL	5100	4500	4800	4400	4400F	4400F	
CENTRAL AFRICAN REPUBLIC	01	20000F	20000F	20000F	20000F	20000F	20500	REP. CENTRAFRICAINE
	TOTAL	20000F	20000F	20000F	20000F	20000F	20500	
CHAD	01	120000	120000	130000	105000	115000F	115000F	TCHAD
	TOTAL	120000	120000	130000	105000	115000F	115000F	
COMORO ISLANDS	01	...	...	...	...	...	...	COMORES
	51	2000	2000	2000	2000	2000F	2000F	
	TOTAL	2000	2000	2000	2000	2000F	2000F	
CONGO	01	1000	1000	1000	1000F	1000	1000	CONGO
	34	9900F	11000	18300F	15500	14794	14674	
	TOTAL	10900F	12000	19300F	16500F	15794	15674	
EGYPT	01	53700	53200	55000	65700	68700	80664F	EGYPTE
	34	9000	11000	16100	13800	12913	15000F	
	37	12000	14000	13100	9600	8384	5384	
	51	6200	9400	9600	4400	6168	5526	
	TOTAL	80900	87600	93800	93500	96165	106574F	
EQUATORIAL GUINEA	01	00	00	00	00	0	0	GUINEE EQUATORIALE
	34	4000F	4000F	4000F	4000F	4000F	4000F	
	TOTAL	4000F	4000F	4000F	4000F	4000F	4000F	
ETHIOPIA	01	900	300	1000	1000F	1000F	1000F	ETHIOPIE
	51	16300	18800	25800	25800F	25800F	25800F	
	TOTAL	17200	19100	26800	26800F	26800F	26800F	
FRENCH SOUTHERN TR.	01	...	...	...	...	...	...	TERRES AUSTRALES FR.
	51	1000	1000	1000	1000	1000	410	
	TOTAL	1000	1000	1000	1000	1000	410	
FR. TR. AFARS AND ISSAS	01	...	...	...	...	...	...	TERR. FR. AFARS ET ISSAS
	51	300	300	100	200	380	380F	
	TOTAL	300	300	100	200	380	380F	
GABON	01	400F	400F	400F	400F	400F	400F	GABON
	34	2500F	3500F	4500F	4500F	4500F	5656	
	TOTAL	2900F	3900F	4900F	4900F	4900F	6056F	
GAMBIA	01	800	800	800F	800F	800F	800F	GAMBIE
	34	4800	5000	5200	9600	9995	9995F	
	TOTAL	5600	5800	6000F	10400F	10795F	10795F	
GHANA	01	30000	40000	32000	41300	37300	41945	GHANA
	34	141500F	177100F	222000	110500	144534	176873	
	47	-	15600	27200	71900	37679	35697	
	TOTAL	171500F	232700F	281200	223700	219513	254515	
GUINEA	01	00	00	00	00	0	0	GUINEE
	34	5000F	5000F	5000F	5000F	5000F	5000F	
	TOTAL	5000F	5000F	5000F	5000F	5000F	5000F	
GUINEA-BISSAU	01	00	00	00	00	0	0	GUINEE-BISSAU
	34	1500	1400	1700	1700F	1700F	1700F	
	TOTAL	1500	1400	1700	1700F	1700F	1700F	

TABLE D1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
IVORY COAST	01	5000	5500	6000	6000	8000	8000	COTE-D'IVOIRE
	34	55500F	59600	66400	50500	61251	55470	
	TOTAL	60500F	65100	72400	56500	69251	63470	
KENYA	01	25800	21300	22300	25000	25800	22800	KENYA
	51	7900	6900	7700	4000	3600	4531	
	TOTAL	33700	28200	30000	29000	29400	27331	
LESOTHO	01	00	00	00	00	10	10F	LESOTHO
	TOTAL	00	00	00	00	10	10F	
LIBERIA	01	4000F	4000F	4000F	4000F	4000F	4000F	LIBERIA
	34	10700F	11800F	12500F	12500F	12600F	12600F	
	TOTAL	14700F	15800F	16500F	16500F	16600F	16600F	
LIBYAN ARAB REPUBLIC	01	00	00	-	-	-	-	REP. ARABE LIBYENNE
	37	5500	5700	2400	2900	3800	4803F	
	TOTAL	5500	5700	2400	2900	3800	4803F	
MADAGASCAR	01	35100	36900	38000	39100	40300	41500	MADAGASCAR
	51	13100	13800	14200	21200	25400	14500	
	TOTAL	48200	50700	52200	60300	65700	56000	
MALAWI	01	66200F	73200F	84100	69300	70277	70992	MALAWI
	TOTAL	66200F	73200F	84100	69300	70277	70992	
MALI	01	90000F	90000	90000F	90000F	90000F	100000F	MALI
	TOTAL	90000F	90000	90000F	90000F	90000F	100000F	
MAURITANIA	01	13000F	13000F	13000F	13000F	13000F	13000F	MAURITANIE
	34	50200	62900	32400	29400	21170F	21170F	
	TOTAL	63200F	75900F	45400F	42400F	34170F	34170F	
MAURITIUS	01	...	...	...	...	...	...	MAURICE
	51	5400	5600	6700	6500	7469	7706	
	TOTAL	5400	5600	6700	6500	7469	7706	
MOROCCO	01	700F	800	800F	400	400F	400F	MAROC
	34	238200	212200	228200	378300F	267304	195532F	
	37	10300	13700	17400	19600	20438	14547	
	TOTAL	249200F	226700	246400F	398300F	288142F	210479F	
MOZAMBIQUE	01	...	...	...	...	...	...	MOZAMBIQUE
	51	7600	10400	10400	13300	13300F	13300F	
	TOTAL	7600	10400	10400	13300	13300F	13300F	
NAMIBIA	01	00	00	00	00	50F	50F	NAMIBIE
	47	37500F	48900F	53500F	68800F	87900F	86600F	
	TOTAL	37500F	48900F	53500F	68800F	87950F	86650F	
NIGER	01	2400	5300	16100	16300	15086	15086F	NIGER
	TOTAL	2400	5300	16100	16300	15086	15086F	
NIGERIA	01	275400	300300	327300	337000	347110	337103	NIGERIA
	34	267800	292300	318300	327800	338376	169722F	
	TOTAL	543200	592600	645600	664800	685486	506825F	
REUNION	01	...	...	...	...	...	...	REUNION
	51	1700	2200	2200	2500	2677	2213	
	TOTAL	1700	2200	2200	2500	2677	2213	
RWANDA	01	1500	300	300	600	1373	1500	RWANDA
	TOTAL	1500	300	300	600	1373	1500	
ST. HELENA	01	...	...	...	...	...	...	SAINTE-HELENE
	47	200	200	200	200	171	162	
	TOTAL	200	200	200	200	171	162	
SAO TOME AND PRINCIPE	01	...	...	...	...	...	...	SAO TOME ET PRINCIPE
	34	800	900	800	800	800F	800F	
	TOTAL	800	900	800	800	800F	800F	
SENEGAL	01	18000F	18000F	15000F	12000	10000F	10000F	SENEGAL
	34	169200	221000	278600	303600	347030	351673	
	TOTAL	187200F	239000F	293600F	315600	357030F	361673F	
SEYCHELLES	01	...	...	...	...	...	...	SEYCHELLES
	51	2000	2000	2500	3000	3489	3489F	
	TOTAL	2000	2000	2500	3000	3489	3489F	
SIERRA LEONE	01	1000	1000	1000	1000	1000	1100	SIERRA LEONE
	34	29600	29600	50100	65700	66739	66697	
	TOTAL	30600	30600	51100	66700	67739	67797	
SOMALIA	01	00	00	00	00	0	0	SOMALIE
	51	30000F	30000F	30000F	30000F	32600	32600F	
	TOTAL	30000F	30000F	30000F	30000F	32600	32600F	

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE C1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
SOUTH AFRICA	01	100	100	100	100	100F	100F	AFRIQUE DU SUD
	34	126000	-	-	-	-	-	
	47	1248300F	1164800	1136100	1345100	1399255	1312926	
	51	600	1000F	1100F	1200F	1681F	1707F	
	TOTAL	1375000F	1165900F	1137300F	1346400F	1401036F	1314733F	
SOUTHERN RHODESIA	01	2000F	2000F	2000F	2000F	2000F	2000F	RHODESIE DU SUD
	TOTAL	2000F	2000F	2000F	2000F	2000F	2000F	
SPANISH SAHARA	01	...	...	...	...	...	...	SAHARA ESPAGNOL
	34	4000F	4000F	4000F	4000F	4000F	4000F	
	TOTAL	4000F	4000F	4000F	4000F	4000F	4000F	
SUDAN	01	21400	21400	21400	21800	21800F	21800F	SOUDAN
	51	800	800	800	800	800F	800F	
	TOTAL	22200	22200	22200	22600	22600F	22600F	
SWAZILAND	01	00	00	00	00	0	0	SOUAZILAND
	TOTAL	00	00	00	00	0	0	
TANZANIA, UNITED REP. OF	01	166400	159500	128000	144700	142617	150525	TANZANIE, REP.-UNIE DE
	51	18600	21900	28900	23000	28283	30221	
	TOTAL	185000	181400	156900	167700	170900	180746	
TOGO	01	2500	3000	3000	3000	3000	3000F	TOGO
	34	6400	7600	7600	7900	8150F	11420	
	TOTAL	8900	10600	10600	10900	11150F	14420F	
TUNISIA	01	100	100	100	800	301	301F	TUNISIE
	37	24300F	27400	28000	31000	42350	42350F	
	TOTAL	24400F	27500	28100	31800	42651	42651F	
UGANDA	01	129000	137000	166000	169500	167500	169700	OUGANDA
	TOTAL	129000	137000	166000	169500	167500	169700	
UPPER VOLTA	01	5000	5000	4000	3500	3500F	3500F	HAUTE-VOLTA
	TOTAL	5000	5000	4000	3500	3500F	3500F	
ZAIRE	01	121900	111200	111200F	111200F	111200F	111200F	ZAIRE
	34	1000	700	700F	700	700F	700F	
	47	13700	12000	12000F	12700F	12680F	12680F	
	TOTAL	136600	123900	123900F	124600F	124580F	124580F	
ZAMBIA	01	34300	31100	34800	36000	35000	50000	ZAMBIE
	TOTAL	34300	31100	34800	36000	35000	50000	
TOTAL CONTINENT	01	1334700F	1366200F	1409900F	1423900F	1442475F	1487207F	TOTAL DU CONTINENT
	34	1173000F	1156200F	1308900F	1382300F	1360250F	1156076F	
	37	77800F	84600	89200	94300	110680	104777F	
	47	1666900F	1556800F	1827900F	1966700F	2005685F	1631515F	
	51	113500F	126100F	143000F	138900F	154647F	145183F	
	TOTAL	4365900	4289900.	4778900.	5006100.	5073737	4524758	TOTAL

TABLE D-2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ANTIGUA	02	...	...	...	...	...	...	ANTIGUA
	31	800F	800F	800F	800F	800F	800F	
	TOTAL	800F	800F	800F	800F	800F	800F	
BAHAMAS	02	...	...	...	...	...	...	BAHAMAS
	31	2100F	2300	2000	3100F	2992	2801	
	TOTAL	2100F	2300	2000	3100F	2992	2801	
BARBADOS	02	...	...	...	...	...	...	BARBADE
	31	4000F	4000F	4000F	4000F	4000F	4000F	
	TOTAL	4000F	4000F	4000F	4000F	4000F	4000F	
BELIZE	02	00	00	00	00	25	25F	BELIZE
	31	1500	1800	2000	1700	1899	1899F	
	TOTAL	1500	1800	2000	1700	1924	1924F	
BERMUDA	02	...	...	...	...	...	...	BERMUDES
	31	900	1000	1000	700	699	512	
	TOTAL	900	1000	1000	700	699	512	
BRITISH VIRGIN ISLANDS	02	...	...	...	...	...	...	ILES VIERGES BRIT.
	31	300	300	300	300	306	318	
	TOTAL	300	300	300	300	306	318	
CANADA	02	43600	40100	42500	45400	47007	45000	CANADA
	21	1225900	1134300	960300	921200	841335	835854	
	67	116700	112800	161800	183200	141141	132986	
	77	2800	2600	4600	7600	7088	9910	
	TOTAL	1389000	1289800	1169200	1157400	1036571	1023750	
CAYMAN ISLANDS	02	...	...	...	...	...	...	ILES CAIMANES
	31	00	00	00	00	0	0	
	TOTAL	00	00	00	00	0	0	
COSTA RICA	02	00	00	00	00	40	50	COSTA RICA
	31	00	100	100	00	134	423	
	77	7000	7100	10700	10700	13316	15222	
	TOTAL	7000	7200	10800	10700	13490	15695	
CUBA	02	500	600	1000	1000	2200	2200F	CUBA
	21	-	1100	1900	1300	-	7490	
	31	61800	68100	72500	72800	73000	65510F	
	34	22100	9000	6800	10600	10700	10700F	
	47	21400	46000	57400	54200	53600	53600F	
	87	-	1200	-	10300	25500	25500F	
	TOTAL	105800	126000	139600	150200	165000	165000F	
DOMINICA	02	...	...	...	...	...	...	DOMINIQUE
	31	500F	500F	500F	500F	500F	500F	
	TOTAL	500F	500F	500F	500F	500F	500F	
DOMINICAN REPUBLIC	02	200	500	1000	300	367	585	REPUBLIQUE DOMINICAINE
	31	5000	4100F	4600F	8900	8025	6467	
	TOTAL	5200	4600F	5600F	9200	8392	7052	
EL SALVADOR	02	800	800	800	900	1552	2689	EL SALVADOR
	77	10300F	9900	9600	11000	8110	7861	
	TOTAL	11100F	10700	10400	11900	9662	10550	
GREENLAND	02	...	...	...	...	...	...	GROENLAND
	21	39300	37800	41200	44200	50780	47205	
	27	500	600	300	200	71	226	
	TOTAL	39800	38400	41500	44400	50851	47431	
GRENADA	02	...	...	...	...	...	...	GRENADE
	31	1500	1700	1800	1800F	1800F	1800F	
	TOTAL	1500	1700	1800	1800F	1800F	1800F	
GUADELOUPE	02	...	...	...	...	...	...	GUADELOUPE
	31	4500F	4700F	4800F	4800F	6200	4510	
	TOTAL	4500F	4700F	4800F	4800F	6200	4510	
GUATEMALA	02	1400	1400F	1400F	1400F	1400F	1400F	GUATEMALA
	31	100	100F	100F	100F	100F	100F	
	77	3500	3500F	3500F	3500F	3500F	3500F	
	TOTAL	5000	5000F	5000F	5000F	5000F	5000F	
HAITI	02	300F	300F	300F	300F	300F	300F	HAITI
	31	2200F	2200F	2200F	2200F	2200F	2200F	
	TOTAL	2500F	2500F	2500F	2500F	2500F	2500F	
HONDURAS	02	100	100	00	100	172	170	HONDURAS
	31	3700	4400	4300	3100F	2474F	2727	
	77	00	200	200	300F	218F	365	
	TOTAL	3800	4700	4500	3500F	2864F	3262	

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
JAMAICA	02	...	...	...	...	...	...	JAMAIQUE
	31	8500	9300	9500F	9600	10100F	10100F	
	TOTAL	8500	9300	9500F	9600	10100F	10100F	
MARTINIQUE	02	...	...	...	...	...	...	MARTINIQUE
	31	4000F	3700F	3200F	3100F	3678	3419	
	TOTAL	4000F	3700F	3200F	3100F	3678	3419	
MEXICO	02	7500	8100	11200	15000	14176	17826	MEXIQUE
	21	1400	1700	800	700	-	-	
	31	114200	120700	128600	130300	124770	117454	
	77	263700	294700	318600	333400	303116	364065	
	TOTAL	386800	425200	459200	479400	442062	499345	
MONTSERRAT	02	...	...	...	...	...	...	MONTSERRAT
	31	00	00	100	100	77	70	
	TOTAL	00	00	100	100	77	70	
NETHERLANDS ANTILLES	02	...	...	...	...	...	...	ANTILLES NEERLANDAISES
	31	1000F	1000F	1000F	1000F	1000F	1000F	
	TOTAL	1000F	1000F	1000F	1000F	1000F	1000F	
NICARAGUA	02	1300	1300	1200	2600	3100	3500	NICARAGUA
	31	6200	6100	7400F	7900F	9000	9900	
	77	2300	2000	2600F	3400F	4600	5000	
	TOTAL	9800	9400	11200F	13900F	16700	18400	
PANAMA	02	...	...	...	...	...	...	PANAMA
	31	...	...	...	...	...	...	
	77	53200	72400	63500	92000	68276	80183	
	TOTAL	53200	72400	63500	92000	68276	80183	
PANAMA CANAL ZONE	02	00	00	00	00	0	0	PANAMA ZONE DU CANAL
	TOTAL	00	00	00	00	0	0	
PUERTO RICO	02	200	200	200	100	200	200	PORTO RICO
	21	-	800	1200	00	200	338	
	31	2000	2300	2100	1900	1600	2238	
	34	16000	20000	30000	29600	27900	29433	
	77	23500	34500	52100	48500	46300	48657	
	87	4500	-	-	-	0	0	
	TOTAL	46200	57800	85600	80100	76200	80866	
ST. KITTS-NEVIS-ANGUILLA	02	...	...	...	...	...	...	SAINT-CHRISTOPHE, ETC.
	31	1000F	1000F	1000F	1000F	1000F	1000F	
	TOTAL	1000F	1000F	1000F	1000F	1000F	1000F	
ST. LUCIA	02	...	...	...	...	...	...	SAINTE-LUCIE
	31	1700	1700	1700F	1700F	1700F	2000	
	TOTAL	1700	1700	1700F	1700F	1700F	2000	
ST. PIERRE AND MIQUELON	02	...	...	...	...	...	...	SAINT-PIERRE-ET-MIQUELON
	21	7000	5600	5000	5500	4516F	6377	
	TOTAL	7000	5600	5000	5500	4516F	6377	
ST.VINCENT	02	-	-	-	-	-	-	SAINT-VINCENT
	31	600	300	300	200	283	283F	
	TOTAL	600	300	300	200	283	283F	
TRINIDAD AND TOBAGO	02	...	...	...	...	...	...	TRINITE-ET-TOBAGO
	31	3300	3700	3400	3600	3380	5056	
	TOTAL	3300	3700	3400	3600	3380	5056	
TURKS AND CAICOS IS.	02	-	-	-	-	-	-	ILES TURQUES ET CAIQUES
	31	400	600	700	700	1050	1050F	
	TOTAL	400	600	700	700	1050	1050F	
UNITED STATES	02	78000	74500	71000	79000	82044	78790	ETATS-UNIS
	21	972500	941300	1034000	1067700	1029541	956712	
	31	1016300	1188500	950400	886200	1002426	1044845	
	67	397200	351300	359100	347300	344785	346605	
	77	312400	263900	280700	290100	314594	371751	
	87	-	-	100	-	-	-	
	TOTAL	2776400	2819500	2695300	2670300	2773390	2798703	
US VIRGIN ISLANDS	02	...	...	...	...	...	...	ILES VIERGES (E-U)
	31	1000	1100	1100	1200	1200	1200	
	TOTAL	1000	1100	1100	1200	1200	1200	
TOTAL CONTINENT	02	133900F	127900F	130600F	146100F	152583F	152735F	TOTAL DU CONTINENT
	21	2246100	2122600	2044400	2040600	1926372F	1846486	
	27	500	600	300	200	71	226	
	31	1249100F	1436100F	1211500F	1153300F	1266393F	1301672F	
	34	38100	29000	36800	40200	38600	40133F	
	47	21400	46000	57400	54200	53600	53600F	
	67	513900	464100	520900	530500	485926	479591F	
	77	678700F	690800F	746100F	800500F	769118F	906514F	
	87	4500	1200	100	10300	25500	25500F	
	TOTAL	4886200	4918300	4748100	4775900	4718163	4806457	TOTAL

TABLE **D-3** TABLEAU

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ARGENTINA	03	5400	5700	6300	7600	10181	10181F	ARGENTINE
	34	600	800	600	600	0	0	
	41	208800	222500	231300	293900	286180	214230	
	TOTAL	214800	229000	238200	302100	296361	224411F	
BOLIVIA	03	1600	1900	2200	2200	1800	1800F	BOLIVIE
	TOTAL	1600	1900	2200	2200	1800	1800F	
BRAZIL	03	93500F	87900F	77800F	84700F	89900F	89900F	BRESIL
	41	434800F	493900F	523800F	550500F	584600F	584600F	
	TOTAL	528300F	581800F	601600F	635200F	674500F	674500F	
CHILE	03	...	...	...	...	...	...	CHILI
	87	1181400	1481300F	791800	664200	1128240	1128240F	
	TOTAL	1181400	1481300F	791800	664200	1128240	1128240F	
COLOMBIA	03	33200	19300	82800	73100	37234	42075	COLOMBIE
	31	13600	11000	19300	14700	12758	11600	
	77	7700	7400	8600	17500	12426	12900	
	TOTAL	54500	37700	110700	105300	62418	66575	
ECUADOR	03	...	...	...	...	...	...	EQUATEUR
	77	91400	106700	108200	153900	174400F	223400F	
	TOTAL	91400	106700	108200	153900	174400F	223400F	
FALKLAND IS. (MALVINAS)	03	...	...	...	...	...	...	ILES FALKLAND (MALVINAS)
	41	00	00	00	00	0	0	
	TOTAL	00	00	00	00	0	0	
FRENCH GUIANA	03	...	...	...	...	...	...	GUYANE FRANCAISE
	31	1000	1000	1300	1000	972	933	
	TOTAL	1000	1000	1300	1000	972	933	
GUYANA	03	...	...	...	...	...	...	GUYANE
	31	17400	15500	17600	19000	23617	20123	
	TOTAL	17400	15500	17600	19000	23617	20123	
PARAGUAY	03	1800F	2200F	2500F	2700	2700F	2700F	PARAGUAY
	TOTAL	1800F	2200F	2500F	2700	2700F	2700F	
PERU	03	2000F	2500F	3000	4700	5450	7905	PEROU
	87	12532900	10526100	4721100	2362000	4144438	3439580	
	TOTAL	12534900F	10528600F	4724100	2366700	4149888	3447485	
SURINAM	03	700F	700F	700F	700F	700F	700F	SURINAM
	31	3800F	3800F	3800F	3800F	3800F	3800F	
	TOTAL	4500F	4500F	4500F	4500F	4500F	4500F	
URUGUAY	03	00	00	00	00	300	200	URUGUAY
	41	13200	14400	20600	17500	15700	26000	
	TOTAL	13200	14400	20600	17500	16000	26200	
VENEZUELA	03	12300	14600	13500	17900	21086F	15255	VENEZUELA
	31	114100	124300	138700	144500	128999F	138141	
	TOTAL	126400	138900	152200	162400	150085F	153396	
TOTAL CONTINENT	03	150500F	134800F	186800F	192600F	169351F	170716F	TOTAL DU CONTINENT
	31	149900F	155600F	180700F	183000F	170146F	174597F	
	34	600	800	600	600	0	0	
	41	656800F	730800F	775700F	861900F	886480F	824830F	
	77	99100	114100	116800	171400	186826F	236300F	
	87	13714300	12007400F	5512900	3026200	5272678	4567820F	
	TOTAL	14771200	13143500	6775500	4436700	6685481	5974263	TOTAL

TABLE **D-4** TABLEAU

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
AFGHANISTAN	04	1500F	1500F	1500F	1500F	1500F	1500F	AFGHANISTAN
	TOTAL	1500F	1500F	1500F	1500F	1500F	1500F	
BAHRAIN	04	00	00	00	00	0	0	BAHREIN
	51	1500F	1500F	1500F	1500F	1500F	1500F	
	TOTAL	1500F	1500F	1500F	1500F	1500F	1500F	
BANGLADESH	04	550000F	550000F	550000F	550000F	550000F	550000F	BANGLADESH
	57	90000F	90000F	90000F	90000F	90000F	90000F	
	TOTAL	640000F	640000F	640000F	640000F	640000F	640000F	
BHUTAN	04	1000F	1000F	1000F	1000F	1000F	1000F	BHOUTAN
	TOTAL	1000F	1000F	1000F	1000F	1000F	1000F	
BRUNEI	04	00	100	100	00	82	82	BRUNEI
	71	2000	1400	1900	3900	4314	3973	
	TOTAL	2000	1500	2000	3900	4396	4055	
BURMA	04	121000	122900	124200	125300	126240	130000	BIRMANIE
	57	311400	319800	329100	338100	307600	355140	
	TOTAL	432400	442700	453300	463400	433840	485140	
CHINA	04	4153000F	4568000F	4568000F	4568000F	4568000F	4568000F	CHINE
	61	2102000F	2312000F	2312000F	2312000F	2312000F	2312000F	
	TOTAL	6255000F	6880000F	6880000F	6880000F	6880000F	6880000F	
CYPRUS	04	...	...	...	00	40	31	CHYPRE
	37	1400	1300	1300	1300	1176	920	
	TOTAL	1400	1300	1300	1300	1216	951	
GAZA STRIP	04	-	-	-	-	-	-	ZONE DE GAZA
	37	00	00	00	00	0	0	
	TOTAL	00	00	00	00	0	0	
HONG KONG	04	2100	2100	2700	3100	3438	4530	HONG-KONG
	61	133300	125000	132000	124800	135943	146945	
	TOTAL	135400	127100	134700	127900	139381	151475	
INDIA	04	670500	690200	665800	747600	783321	850000	INDE
	51	825800	913900	739800	948100	1065060	1074759	
	57	259800	247500	231700	262300	406932	403241	
	TOTAL	1756100	1851600	1637300	1958000	2255313	2328000	
INDONESIA	04	421200	424100	432500	378700	387632	402719	INDONESIE
	57	56200	57200	59200	62300	71755	74528	
	71	751000	763200	778100	824100	876821	912614	
	TOTAL	1228400	1244500	1269800	1265100	1336208	1389861	
IRAN	04	8600	6300	3000	3100	3100F	3100F	IRAN
	51	18000F	18000F	16500F	16900F	16900F	16900F	
	TOTAL	26000F	24300F	19500F	20000F	20000F	20000F	
IRAQ	04	30600	24900	31300	21400	14146	14632	IRAK
	51	1500	2300	700	6300	10100	7200	
	TOTAL	32100	27200	32000	27700	24246	21832	
ISRAEL	04	13900	14900	15100	15600	14200	14600	ISRAEL
	34	700	100	-	-	-	-	
	37	3000	3800	4000	4200	3302	3200	
	47	6100	9000	9900	7300	6348	6400	
	51	500	400	400	200	14	-	
	TOTAL	24200	28200	29400	27300	23864	24200	
JAPAN	04	167800	151100	165900	178600	179428	198832	JAPON
	21	31600	54100	37300	48000	34044	27085	
	27	100	1800	1800	4300	4032	777	
	31	10200	12600	4800	3400	10905	7982	
	34	142900	114600	120200	113200	126790	88696	
	37	...	...	100	200	2192	1213	
	41	14800	1900	4800	500	87	399	
	47	84800	113100	111500	142900	128502	144325	
	51	44000	36500	30800	25900	30047	17909	
	57	28400	33300	25600	18300	24839	15892	
	58	-	-	-	-	643	1081	
	61	7173700	7963400	8070200	8905500	8701943	8535200	
	67	1390800	1188000	1385300	964100	1087273	1113805	
	71	106300	126700	136500	163700	216096	205628	
	77	102000	82200	94200	94800	95656	69023	
	81	56400	64700	69600	74200	152260	70711	
	87	13300	5600	13700	10100	9414	9893	
	TOTAL	9366500	9949600	10272300	10747700	10804151	10508451	

TABLE D4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
JORDAN	04	00	00	00	00	0	0	JORDANIE
	51	100	200	100	100	92	65	
	TOTAL	100	200	100	100	92	65	
KAMPUCHEA DEMOCRATIC	04	32000	55200	66200	73900	73900F	73900F	KAMPUCHEA DEMOCRATIQUE
	71	20200	22000	21000	10800	10800F	10800F	
	TOTAL	52200	77200	87200	84700	84700F	84700F	
KOREA, DEM. POP. REP. OF	04	...	...	...	...	...	...	COREE, REP. POP. DEM. DE
	61	800000F	800000F	800000F	800000F	800000F	800000F	
	TOTAL	800000F	800000F	800000F	800000F	800000F	800000F	
KOREA, REPUBLIC OF	04	500	900	1500	1600	1333	8809	COREE, REPUBLIQUE DE
	31	...	3300	4000	2200	4434	8935	
	34	...	39900	40100	64200	75482	97220	
	41	...	...	...	...	...	2711	
	47	...	...	...	...	...	1929	
	51	...	16800	21000	26400	38372	35078	
	57	...	...	...	...	...	12830	
	61	842100	981200	1234200	1545800	1859532	1914573	
	67	...	...	...	...	...	3267	
	71	...	...	...	...	...	1158	
	77	...	...	...	...	...	8387	
	81	...	30300	40500	43600	44261	38474	
	TOTAL	842600	1072400	1341300	1683800	2023414	2133371	
KUWAIT	04	00	00	00	00	0	0	KOWEIT
	51	10000F	10000F	7700F	7700F	7700F	7700F	
	TOTAL	10000F	10000F	7700F	7700F	7700F	7700F	
LAO POP. DEM. REP.	04	20000F	20000F	20000F	20000F	20000F	20000F	REP. DEM. POP. LAO
	TOTAL	20000F	20000F	20000F	20000F	20000F	20000F	
LEBANON	04	00	200	00	100	100F	100F	LIBAN
	37	2300	1900	1800F	2400	2400F	2400F	
	TOTAL	2300	2100	1800F	2500	2500F	2500F	
MACAO	04	...	...	...	...	...	...	MACAO
	61	9600	10200	10100	10100F	10100F	10100F	
	TOTAL	9600	10200	10100	10100F	10100F	10100F	
WEST MALAYSIA	04	1000	2900	3300	3100	2007	1457	MALAISIE OCCIDENTALE
	71	299100	323200	311200	371300	439579F	375233	
	TOTAL	300100	326100	314500	374400	441586F	376690	
SABAH	04	1000	1000	1000	1000	1000	1000	SABAH
	71	25600	26300	26700	30700	31000	32000	
	TOTAL	26600	27300	27700	31700	32000	33000	
SARAWAK	04	...	...	100	200	321	41	SARAWAK
	71	13800	14400	16400	38400	51599	63882	
	TOTAL	13800	14400	16500	38600	51920	63923	
MALDIVE ISLANDS	04	...	...	...	...	...	...	ILES MALDIVES
	51	34500	58900	32200	33700	37500	27900	
	TOTAL	34500	58900	32200	33700	37500	27900	
MONGOLIA	04	00	00	00	00	0	0	MONGOLIE
	TOTAL	00	00	00	00	0	0	
NEPAL	04	1900	2100	2200	2200F	2200F	2200F	NEPAL
	TOTAL	1900	2100	2200	2200F	2200F	2200F	
NEUTRAL ZONE	04	...	...	...	...	...	...	ZONE NEUTRE
	51	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
OMAN	04	00	00	00	00	0	0	OMAN
	51	100000F	100000F	100000F	100000F	100000F	100000F	
	TOTAL	100000F	100000F	100000F	100000F	100000F	100000F	

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE D4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
PAKISTAN	04	26700	26200	26300	26600	26192	27215	PAKISTAN
	51	150600	148400	185000	209100	163310	167824	
	TOTAL	177300	174600	211300	235700	189502	195039	
PHILIPPINES	04	89200	92500	97500	99200	102658	106251	PHILIPPINES
	71	914800	951200	1028200	1145500	1188738	1235385	
	TOTAL	1004000	1043700	1125700	1244700	1291396	1341636	
PORTUGUESE TIMOR	04	...	...	...	...	...	...	TIMOR PORTUGAIS
	71	00	00	00	00	0	0	
	TOTAL	00	00	00	00	0	0	
QATAR	04	00	00	00	00	0	0	QATAR
	51	1000F	1000F	1000F	1000F	1000F	1000F	
	TOTAL	1000F	1000F	1000F	1000F	1000F	1000F	
SAUDI ARABIA	04	00	00	00	00	0	0	ARABIE SAOUDITE
	51	29100	29900	30400	31300	31300F	30000F	
	TOTAL	29100	29900	30400	31300	31300F	30000F	
SIKKIM	04	1000F	1000F	1000F	1000F	1000F	1000F	SIKKIM
	TOTAL	1000F	1000F	1000F	1000F	1000F	1000F	
SINGAPORE	04	1000	900	900	700	680	632	SINGAPOUR
	71	17300	14300	14800	17900	18556	16928	
	TOTAL	18300	15200	15700	18600	19236	17560	
SRI LANKA	04	8300	8200	8400	7000	7700	13305	SRI LANKA
	51	89800	77000	93500	93700	103000	115818	
	TOTAL	98100	85200	101900	100700	110700	129123	
SYRIAN ARAB REPUBLIC	04	300	300	400	600	850	1125	REP. ARABE SYRIENNE
	37	1000	1400	1100	700	750F	826F	
	TOTAL	1300	1700	1500	1300	1600F	1951F	
THAILAND	04	97700	101800	124500	134900	154300	156300	THAILANDE
	57	-	-	-	24700	50500	31900	
	71	1350000	1485100	1554300	1519200	1310700	1181700	
	TOTAL	1447700	1586900	1678800	1678800	1515500	1369900	
TURKEY	04	13300F	14400F	14400F	14400F	14400F	14400F	TURQUIE
	37	170900	151700	151700F	154100F	244988F	244988F	
	TOTAL	184200F	166100F	166100F	168500F	259388F	259388F	
UNITED ARAB EMIRATES	04	00	00	00	00	0	0	EMIRATS ARABES UNIS
	51	40000F	43000	43000	43000	68000	68000	
	TOTAL	40000F	43000	43000	43000	68000	68000	
VIET NAM,SOC.REP.OF	04	149100F	156100F	166800F	176300F	176300F	176300F	VIET NAM,REP.SOC.DU
	71	668300F	731400F	810900F	837200F	837200F	837200F	
	TOTAL	817400F	887500F	977700F	1013500F	1013500F	1013500F	
YEMEN ARAB REPUBLIC	04	00	00	00	00	0	0	YEMEN, REP. ARABE DU
	51	7600F	8400F	9300F	10000F	11500	9660	
	TOTAL	7600F	8400F	9300F	10000F	11500	9660	
YEMEN, DEMOCRATIC	04	...	...	...	...	...	...	YEMEN DEMOCRATIQUE
	51	117500	119000	125100	125100F	127307	127307F	
	TOTAL	117500	119000	125100	125100F	127307	127307F	
TOTAL CONTINENT	04	6583600F	7048000F	7095600F	7156700F	7217068F	7343061F	TOTAL DU CONTINENT
	21	31000	54100	37300	48000	34044	27085	
	27	100	1800	1800	4300	4032	777	
	31	10200	15900	8800	5600	15339	16917	
	34	143600	154600	160300	177400	202272	185916	
	37	178600	160100	160000F	162900F	254808F	253547F	
	41	14800	1900	4800	500	87	3110	
	47	90900	122100	121400	150200	134850	152654	
	51	1471500F	1585200F	1438000F	1680000F	1812702F	1808620F	
	57	745800F	747800F	735600F	795700F	951626F	983531F	
	58	-	-	-	-	643	1081	
	61	11060700F	12191800F	12558500F	13698200F	13819518F	13718818F	
	67	1390800	1188000	1385300	964100	1087273	1117072	
	71	4168400F	4459200F	4700000F	4962700F	4985403F	4876501F	
	77	102000	82200	94200	94800	95656	77410	
	81	56400	95000	110100	117800	196521	109185	
	87	13300	5600	13700	10100	9414	9893	
	TOTAL	26061700	27906100	28625400	30029000	30821256	30685178	TOTAL

TABLE D-5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ALBANIA	05	...	...	...	...	..	...	ALBANIE
	37	4000F	4000F	4000F	4000F	4000F	4000F	
	TOTAL	4000F	4000F	4000F	4000F	4000F	4000F	
ANDORRA	05	00	00	00	00	0	0	ANDORRE
	TOTAL	00	00	00	00	0	0	
AUSTRIA	05	3200	2900	2600	2200	2070	2040	AUTRICHE
	TOTAL	3200	2900	2600	2200	2070	2040	
BELGIUM	05	...	...	...	...	...	...	BELGIQUE
	27	53400	60200	59000	52700	46371	49012	
	TOTAL	53400	60200	59000	52700	46371	49012	
BULGARIA	05	7600F	5500F	6700F	7200F	7600	7827	BULGARIE
	21	7500	44900	40600	37400	29600	28054	
	27	-	-	2300	9500	25400	36383	
	34	35000	14100	26500	19900	25500	45614	
	37	4400	4200	4200	5300	7500	8623	
	41	900	800	00	-	-	-	
	47	36700	32000	27600	22900	19500	31612	
	TOTAL	92100F	101500F	107900F	102200F	115100	158113	
CZECHOSLOVAKIA	05	13400	13900	15200	15400	15855	16715	TCHECOSLOVAQUIE
	TOTAL	13400	13900	15200	15400	15855	16715	
DENMARK	05	9400	12900	15100	14200	13271	16406	DANEMARK
	21	400	600	500	500	813	1526	
	27	1216700	1387400	1427300	1450000	1821286	1749107	
	TOTAL	1226500	1400900	1442900	1464700	1835370	1767039	
FAEROE ISLANDS	05	...	...	...	...	...	...	ILES FEROE
	21	26200	35200	31900	26400	20000	21664	
	27	181600	171900	176100	220100	227000	263954	
	TOTAL	207800	207100	208000	246500	247000	285618	
FINLAND	05	18100	18500	18300	17800	22425	27011	FINLANDE
	27	64000	71700	69300	82200	87702	86726	
	TOTAL	82100	90200	87600	100000	110127	113737	
FRANCE	05	...	...	...	...	...	...	FRANCE
	21	66200	50800	55300	36400	37078	34425	
	27	616600F	608100	622200	685200	658034	668033	
	31	-	-	-	1200	0	-	
	34	54100	47700	59300F	49300	54215	56030	
	37	45600F	49900	59900F	49600	44636	46828	
	47	-	-	-	1200	13544	469	
	87	-	1200	-	-	-	-	
	TOTAL	782500F	757700	796700F	822900	807507	805785	
GERMAN DEMOCRATIC REP.	05	13600	14100	14200	13100	13134	13134	REP. DEM. ALLEMANDE
	21	89400	142300	173800	185100	131279	113186	
	27	189700	138700	142600	161100	215754	234083	
	34	29100	43000	5000	00	1561	1913	
	67	-	-	-	5300	1246	12223	
	TOTAL	321800	338100	335600	364600	362974	374539	
GERMANY, FED. REP. OF	05	15000	15000	15000	15000	15000	15000	ALLEMAGNE, REP. FED. D'
	21	205700	135400	85300	94400	82703	80194	
	27	391600	357200	314400	367000	428010	342085	
	41	-	-	4000	-	-	-	
	47	600	-	-	1800	-	-	
	87	-	-	-	-	-	4432	
	TOTAL	612900	507600	418700	478200	525713	441711	
GIBRALTAR	05	...	...	...	...	...	...	GIBRALTAR
	37	00	00	00	00	0	0	
	TOTAL	00	00	00	00	0	0	
GREECE	05	7000F	6000F	7000F	8000F	5000F	6500F	GRECE
	34	32400	40500	33300F	33400F	28900F	23900F	
	37	59100	60600	55200F	54600F	49700F	40300F	
	TOTAL	98500F	107100F	95500F	96000F	83600F	70700F	
HUNGARY	05	26000	25800	28900	29100	30159	30788	HONGRIE
	TOTAL	26000	25800	28900	29100	30159	30788	
ICELAND	05	...	...	...	...	...	...	ISLANDE
	21	00	300	300	00	43	15843	
	27	733800	684600	726200	901800	944806	968051	
	34	-	-	-	-	-	10897	
	TOTAL	733800	684900	726500	901800	944849	994791	
IRELAND	05	...	...	...	...	...	...	IRLANDE
	21	-	-	-	-	-	6023	
	27	78900	74000	92000	90500	89515	78915	
	TOTAL	78900	74000	92000	90500	89515	84938	

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
ITALY	05	17500	17200	17000	17400	17750	19100	ITALIE
	21	...	...	...	3900	4680	4402	
	31	-	-	-	1000	-	-	
	34	62900	65400	63800	42400	37820	30198	
	37	320300	321100	348700	334200	364081	351976	
	47	...	...	...	3300	2000	...	
	TOTAL	400700	403700	429500	402200	426331	405676	
LIECHTENSTEIN	05	00	00	00	00	0	0	LIECHTENSTEIN
	TOTAL	00	00	00	00	0	0	
LUXEMBOURG	05	00	00	00	00	0	0	LUXEMBOURG
	TOTAL	00	00	00	00	0	0	
MALTA	05	...	...	...	...	...	...	MALTE
	37	1200	1200	1200	1600	1525	1506	
	TOTAL	1200	1200	1200	1600	1525	1506	
MONACO	05	...	...	...	...	...	...	MONACO
	37	00	00	00	00	0	0	
	TOTAL	00	00	00	00	0	0	
NETHERLANDS	05	2000	3100	2500	3000	3363	4400	PAYS-BAS
	27	298800	318100	345800	340800	322499	346125	
	TOTAL	300800	321200	348300	343800	325862	350525	
NORWAY	05	...	...	...	...	...	...	NORVEGE
	21	44900	34400	43200	70900	59411	52862	
	27	2843700	2837700	2945400	2786600	2507119	2485045	
	34	97100	202800	197000	129900	78400	12531	
	TOTAL	2985700	3074900	3185600	2987400	2644930	2550438	
POLAND	05	18000	18400	21300	22200	21887	23340	POLOGNE
	21	216400	269400	267100	255100	215142	187647	
	27	203700	197600	211700	215700	298752	333697	
	31	-	-	-	-	-	2962	
	34	31200	32200	39900	34300	36613	92290	
	47	-	-	4000	49900	61781	76229	
	67	-	-	-	2400	44651	58738	
	77	-	-	-	-	128	25834	
	TOTAL	469300	517600	544000	579600	678954	800737	
PORTUGAL	05	100	300	400	300	300F	100F	PORTUGAL
	21	198700	171000	139700	134900	144785	99793	
	27	210300	225500F	247800	280800	236763	233989	
	34	70400	46700F	35700	28200	30989	26073	
	47	18900	19200F	18000	22500	16242	8678	
	TOTAL	498400	462700F	441600	466700	429079F	368633F	
ROMANIA	05	33800	31200	33700	41000	41841	46758	ROUMANIE
	21	10300	12100	9400	10700	9890	1803	
	27	1200	300	-	-	0	3663	
	34	4800	15900	33400	43900	72004	78084	
	37	5100	5900	7900	6300	5570	6316	
	47	3400	2400	-	-	-	-	
	TOTAL	58600	67800	84400	101900	129305	136624	
SAN MARINO	05	00	00	00	00	0	0	SAINT-MARIN
	TOTAL	00	00	00	00	0	0	
SPAIN	05	15400	18000	13600	14000	14115	14193	ESPAGNE
	21	276000	262800F	234200	180600	187907	121788F	
	27	656700F	618600F	738900	671600F	611259	655755F	
	34	220900	230100F	243500	367100	417047	417047F	
	37	124200	124200F	91500	120800	122340	122700F	
	47	245500	251300F	209600	219100	160400	196298F	
	51	-	-	-	-	-	5097	
	TOTAL	1538700F	1505000F	1531300	1573200F	1513068	1532878F	
SVALBARD AND JAN MAYEN	05	...	...	...	...	...	...	ILES SVALBARD, ETC.
	27	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
SWEDEN	05	10600	10500	10600	10600	10600	10400	SUEDE
	27	284200	227600	216100	216300	203238	204873	
	TOTAL	294800	238100	226700	226900	213838	215273	
SWITZERLAND	05	2400F	2800F	3600	3600	3800	3900	SUISSE
	TOTAL	2400F	2800F	3600	3600	3800	3900	
ENGLAND AND WALES	05	...	...	...	...	...	...	ANGLETERRE ET GALLES
	21	6700	7600	16100	8400	14946	2220	
	27	600100	563900	520400	546000	516676	494710	
	TOTAL	606800	571500	536500	554400	531622	496930	

TABLE D5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
SCOTLAND	05	...	...	...	...	...	...	ECOSSE
	27	478800	522800	530100	561800	537874	467783	
	TOTAL	478800	522800	530100	561800	537874	467783	
NORTHERN IRELAND	05	...	...	...	...	...	...	IRLANDE DU NORD
	27	13400	13000	14900	17200	17440	15120	
	TOTAL	13400	13000	14900	17200	17440	15120	
CHANNEL ISLANDS	27	100	200	1200	2300	1623	1447	ILES ANGLO-NORMANDES
	TOTAL	100	200	1200	2300	1623	1447	
ISLE OF MAN	05	5000	5800	6300	5300	3754	3347	ILE DE MAN
	27	9700	10600	11700	10100	10976	14505	
	TOTAL	14700	16400	18000	15400	14730	17852	
VATICAN CITY (HOLY SEE)	05	...	...	...	...	...	...	CITE DU VATICAN
	TOTAL	...	...	...	...	...	...	
YUGOSLAVIA	05	19500	18400	18800	20500	24048	24379	YOUGOSLAVIE
	37	26700	30900	31200	31000	30666	32216	
	TOTAL	46200	49300	50000	51500	54714	56595	
TOTAL CONTINENT	05	237600F	240300F	250800F	259900F	265972F	285338F	TOTAL DU CONTINENT
	21	1148400	1166800F	1097400	1044700	938277	771430F	
	27	9127000F	9089700F	9415400	9669300F	9808097	9733061F	
	31	-	-	-	2200	0	2962	
	34	637900	738400F	737400F	748400F	783049F	794577F	
	37	590600F	602000F	603800F	607400F	630018F	614465F	
	41	900	800	4000	-	-	-	
	47	305100	304900F	259200	320700	273467	313286F	
	51	-	-	-	-	-	5097	
	67	-	-	-	7700	45897	70961	
	77	-	-	-	-	128	25834	
	87	-	1200	-	-	-	4432	
	TOTAL	12047500	12144100	12368000	12660300	12744905	12621443	TOTAL

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

TABLE D-6 TABLEAU

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
AMERICAN SAMOA	06	...	00	00	00	0	0	SAMOA AMERICAINES
	77	00	00	00	100	82	136	
	TOTAL	00	00	00	100	82	136	
AUSTRALIA	06	600	1100	1300	1000	1537	1502	AUSTRALIE
	57	57000	60100	65800	55900	62711	53536	
	71	15500	20300	19000	20300	25731	15272	
	81	29600	30200	31400	33700	32620	32971	
	TOTAL	102700	111700	117500	110900	122599	103281	
CANTON AND ENDERBURY IS.	06	...	...	...	...	...	...	ILES CANTON ET ENDERBURY
	77	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
CHRISTMAS ISLAND (AUST.)	06	...	...	...	...	...	...	ILE CHRISTMAS (AUST.)
	57	00	00	00	00	0	0	
	TOTAL	00	00	00	00	0	0	
COCOS (KEELING) ISLANDS	06	...	...	...	...	...	...	ILES DES COCOS (KEELING)
	57	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
COOK ISLANDS	06	...	...	...	...	...	...	ILES COOK
	77	1000F	1000F	1000F	1000F	1000F	1000F	
	TOTAL	1000F	1000F	1000F	1000F	1000F	1000F	
FIJI	06	...	...	...	...	...	...	FIDJI
	71	4100	4200	4800	5100	4261	4868F	
	TOTAL	4100	4200	4800	5100	4261	4868F	
FRENCH POLYNESIA	06	...	...	...	...	...	...	POLYNESIE FRANCAISE
	77	2300	2200	2400	2600	2386	2169	
	TOTAL	2300	2200	2400	2600	2386	2169	
GILBERT ISLAND	06	...	...	...	...	...	...	ILES GILBERT
	71	500F	500F	500F	500F	750F	750	
	TOTAL	500F	500F	500F	500F	750F	750	
GUAM	06	...	...	...	...	...	...	GUAM
	71	100	100	100	100	92	122	
	TOTAL	100	100	100	100	92	122	
JOHNSTON ISLAND	06	...	...	...	...	...	...	ILE JOHNSTON
	77	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
MIDWAY ISLANDS	06	...	...	...	...	...	...	ILES MIDWAY
	61	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
NAURU	06	...	...	...	...	...	...	NAURU
	71	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
NEW CALEDONIA	06	...	...	...	...	...	...	NOUVELLE-CALEDONIE
	71	500F	500F	500F	800F	868	900	
	TOTAL	500F	500F	500F	800F	868	900	
NEW HEBRIDES	06	...	...	...	...	...	...	NOUVELLES-HEBRIDES
	71	8000F	8000F	8000F	8000F	8000F	8000F	
	TOTAL	8000F	8000F	8000F	8000F	8000F	8000F	
NEW ZEALAND	06	1000	1500	2200	1400	929	1322	NOUVELLE-ZELANDE
	81	58300	64500	56100	64700	67807	64203	
	TOTAL	59300	66000	58300	66100	68736	65525	
NIUE ISLAND	06	...	...	...	...	...	...	ILE NIOUE
	77	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
NORFOLK ISLAND	06	...	...	...	...	...	...	ILE NORFOLK
	81	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
PACIFIC IS. (TRUST TR.)	06	...	...	...	...	0	0	ILES DU PACIF. (SS TT)
	71	1000F	1000F	400	6300	3360	3360F	
	TOTAL	1000F	1000F	400	6300	3360	3360F	
PAPUA NEW GUINEA	06	...	...	...	...	3100	8100	PAPUA NOUVELLE-GUINEE
	71	18700	33300	29900	48500	49608	34648	
	TOTAL	18700	33300	29900	48500	52708	42748	
PITCAIRN ISLAND	06	...	...	...	...	...	...	ILE PITCAIRN
	81	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	

TABLE D6 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
OLOMON ISLANDS	06	...	...	...	...	...	0	ISLES SALOMON
	71	1000F	5700F	8800F	7300F	11585	8711	
	TOTAL	1000F	5700F	8800F	7300F	11585	8711	
KELAU ISLANDS	06	...	...	...	...	...	...	ILES TOKELAU
	77	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
TONGA	06	...	...	...	...	...	...	TONGA
	77	400F	500F	500F	600	726	901	
	TOTAL	400F	500F	500F	600	726	901	
TUVALU	06	...	...	...	...	...	...	TUVALU
	71	00	00	00	00	0	0	
	TOTAL	00	00	00	00	0	0	
US MISC. PACIFIC IS.	06	...	...	...	...	...	...	ILES DU PACIF.DIV.(E-U)
	77	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
WAKE ISLAND	06	...	...	...	...	...	...	ILE DE WAKE
	71	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
WALLIS AND FUTUNA IS.	06	...	...	...	...	...	...	ILES WALLIS ET FUTUNA
	71	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	
WESTERN SAMOA	06	...	...	...	...	...	...	SAMOA OCCIDENTAL
	77	900F	900F	900F	900	900F	1000	
	TOTAL	900F	900F	900F	900	900F	1000	
TOTAL CONTINENT	06	1600	2600	3500	2400	5566	10924	TOTAL DU CONTINENT
	57	57000	60100	65800	55900	62711	53536	
	61	...	...	...	...	...	...	
	71	49400F	73600F	72000F	96900F	104255F	76631F	
	77	4600F	4600F	4800F	5200F	5094F	5206F	
	81	87900	94700	87500	98400	100427	97174	
	TOTAL	200500	235600	233600	258800	278053	243471	TOTAL

TABLE **D-7** TABLEAU

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
USSR

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
URSS

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
USSR	07	853400	935400	870000	849600	772900	943970	URSS
	18	800	...	...	...	...	...	
	21	811500	1021700	1150000	1357400	1157033	1166927	
	27	1565900	1377500	1272100	1611100	2004312	2406326	
	31	00	11200	73800	8900	25600	69045	
	34	612500	789800	848800	942700	1145000	1106356	
	37	302500	263800	283700	285900	371500	349759	
	41	420600	26200	4600	6100	12900	8984	
	47	422600	438600	719800	648600	447480	420734	
	51	47000	239800	129000	43700	135100	37076	
	57	-	2600	-	500	700	-	
	61	1447600	1562100	1434200	2232900	2361700	2719014	
	67	747600	656000	869200	379600	697700	572597	
	77	20200	1900	12900	138100	22200	30618	
	81	-	10400	53700	74300	88800	44767	
	87	-	-	35100	39200	-	-	
	TOTAL	7252200	7337000	7756900	8618800	9242925	9876173	

TABLE **D-8** TABLEAU

NOMINAL CATCHES BY COUNTRIES AND MAJOR FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ANTARCTICA

CAPTURES NOMINALES PAR PAYS ET PRINCIPALES ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ANTACRTIQUE

COUNTRY	AREA ZONE	1970 MT	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS
TOTAL CONTINENT	08	...	...	...	...	...	...	TOTAL DU CONTINENT
	48	...	...	...	...	...	...	
	58	...	...	...	...	...	...	
	TOTAL	...	...	...	...	...	...	TOTAL

E - NOMINAL CATCHES: BY COUNTRIES

E - CAPTURES NOMINALES: PAR PAYS

E - CAPTURAS NOMINALES: POR PAISES

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E-1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
ALGERIA						ALGERIE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	00	00	00	50	-	ANGUILLE EUROPEENNE
COMMON SOLE	100	100	200	223	163	SOLE COMMUNE
FLATFISHES N.E.I.	00	-	-	-	-	POISSONS PLATS N.C.A.
EUROPEAN HAKE	00	-	-	-	-	MERLU EUROPEEN
WHITING	700	800	800	880	898	MERLAN
COMMON PANDORA	1900	2600	2900	3463	3000	PAGEOT COMMUN
SURMULLETS (=RED MULLETS)	600	700	700	854	847	ROUGETS
MULLETS	300	-	-	-	-	MULETS (=MUGES)
JACK AND HORSE MACKERELS N.E.I.	1700	2300	1900	1874	2044	CHINCHARDS N.C.A.
ROUND AND SHORTBODY SARDINELLAS	200	100	500	423	162	SARDINELLE RONDE ET GRANDE ALLACHE
EUROPEAN PILCHARD (=SARDINE)	15500	15100	15900	20197	25665	SARDINE EUROPEENNE
EUROPEAN ANCHOVY	1200	900	5600	3884	1284	ANCHOIS EUROPEEN
ATLANTIC BONITO	00	200	300	183	140	BONITE A DOS RAYE
NORTHERN BLUEFIN TUNA	100	00	00	33	66	THON ROUGE DU NORD
SWORDFISH	...	...	100	196	500	ESPADON
ATLANTIC MACKEREL	300	100	...	592	334	MAQUEREAU DE L'ATLANTIQUE
MACKEREL-LIKE FISHES N.E.I.	-	300	200	96	520	POISSONS DU TYPE MAQUEREAU N.C.A.
SKATES AND RAYS N.E.I.	00	100	100	100	150	RAIES N.C.A.
VARIOUS SHARKS	200	100	100	100	88	REQUINS DIVERS
MARINE FISHES N.E.I.	-	-	600	320	286	POISSONS MARINS N.C.A.
EUROPEAN SPINY LOBSTERS	00	00	00	40	18	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	00	00	00	0	0	HOMARD EUROPEEN
NORWAY LOBSTER	100	00	00	24	32	LANGOUSTINE
COMMON PRAWN	800	800	1200	1929	1396	BOUQUET (=CREVETTE ROSE)
COMMON SHRIMP	100	100	100	211	98	CREVETTE GRISE
MARINE CRUSTACEANS N.E.I.	-	00	00	86	2	CRUSTACES MARINS N.C.A.
TOTAL	23800	28300	31200	35758	37693	TOTAL
ANGOLA a/						ANGOLA a/
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
TONGUEFISHES (=TONGUESOLES)	100	200	100	100F	100F	CYNOGLOSSIDES
BENGUELA HAKE	00	100	100	100F	100F	MERLU DU BENGUELA
GADIFORMES, ETC. N.E.I.	-	00	-	-	-	GADIFORMES, ETC. N.C.A.
MARINE CATFISHES N.E.I.	-	300	-	-	-	MACHOIRONS N.C.A.
CONGERS N.E.I.	00	100	100	100F	100F	CONGRES N.C.A.
JOHN DORY	100	100	100	100F	100F	SAINT-PIERRE
GROUPERS N.E.I.	100	200	200	200F	200F	MEROUS N.C.A.
SEABASSES, SEAPERCHES	00	100	00	0	0	BARS
GRUNTS (=GRUNTERS) N.E.I.	1000	300	500	500F	500F	GRONDEURS (=POMADASYDES) N.C.A.
KOB (=KABELJOU)	00	100	00	0	0	COURBINE
CROAKERS, DRUMS N.E.I.	1700	2800	900	900F	900F	SCIAENIDES N.C.A.
STRIPED BREAM	300	200	200	200F	200F	MARBRE
RED PANDORA	2200	1200	300	300F	300F	PAGEOT ROUGE
SARGO BREAMS	700	300	400	400F	400F	SARS
LARGEEYE DENTEX	2600	2500	1500	1500F	1500F	DENTE A GROS YEUX
BLACK BREAM	200	300	100	100F	100F	GRISET
'PARGO' BREAMS	400	600	200	200F	200F	AUTRES PAGRES
BOGUE	200	300	00	0	0	BOGUE
SEABREAMS N.E.I.	-	00	00	0	0	SPARIDES N.C.A.
PICARELS	1200	700	900	900F	900F	PICARELS
MULLETS	500	400	400	400F	400F	MULETS (=MUGES)
THREADFINS	-	100	100	100F	100F	CAPITAINES
BLUEFISH	00	00	00	0	0	TASSERGAL
CUNENE HORSE MACKEREL	136900	270700	175000	175000F	43750F a/	CHINCHARD 'CUNENE'
JACKS, TREVALLIES	9300	7600	7100	7100F	7100F	CARANGUES
LEERFISH	100	200	400	400F	400F	LICHE
ROUND AND SHORTBODY SARDINELLAS	86400	142100	116100	116100F	29025F a/	SARDINELLE RONDE ET GRANDE ALLACHE
SOUTH AFRICAN PILCHARD (=SARDINE)	1600	72800	23300	23300F	5825F a/	PILCHARD (=SARDINE) SUDAFRICAIN
ANCHOVIES N.E.I.	4000	12800	65000	65000F	16250F a/	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	100	-	-	-	-	CLUPEOIDES, ETC. N.C.A.

TABLE F1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
ANGOLA a/						ANGOLA a/
ATLANTIC BONITO	700	600	500	500F	500F	BONITE A DOS RAYE
FRIGATE AND BULLET TUNAS	1300	2300	1100	1100F	1100F	AUXIDES
LITTLE TUNNY	2400	1300	1000	1000F	1000F	THONINE DE L'ATLANTIQUE
SKIPJACK TUNA	...	...	...	...	...	LISTAO
ALBACORE	...	...	...	...	...	GERMON
SOUTHERN BLUEFIN TUNA	500	600	600	600F	600F	THON ROUGE DU SUD
YELLOWFIN TUNA	...	...	...	...	...	ALBACORE
SILVER SCABBARDFISH (=FROSTFISH)	3200	2300	3300	3300F	3300F	SABRE
CHUB MACKEREL	9400	1400	200	200F	200F	MAQUEREAU ESPAGNOL
DOGFISHES N.E.I.	100	100	100	100F	100F	AIGUILLATS N.C.A.
SAWFISHES	700	200	00	0	0	POISSONS-SCIE
SKATES N.E.I.	100	100	100	100F	100F	RAIES N.C.A.
VARIOUS SHARKS	400	300	300	300F	300F	REQUINS DIVERS
MARINE FISHES N.E.I.	47800	72600	69500F	69500F	68200F	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	00	00	00	0	0	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	00	100	00	0	0	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	00	100	00	0	0	SEICHES N.C.A.
TOTAL	316300	599100	469700F	469700F	183850F	TOTAL
BENIN						BENIN
FRESHWATER FISHES N.E.I.	22500	22500F	22500F	22500F	22500F	POISSONS D'EAU DOUCE N.C.A.
TONGUEFISHES (=TONGUESOLES)	300	400	500	524	524F	CYNOGLOSSIDES
BIGEYE GRUNTER	1900	2500	1600	969	969F	FRITURE
GRUNTS (=GRUNTERS) N.E.I.	100	100	100	38	38F	GRONDEURS (=POMADASYDES) N.C.A.
WEST AFRICAN CROAKERS	1700	1400	1100	781	781F	OMBRINES
SEABREAMS N.E.I.	100	00	00	3	3F	SPARIDES N.C.A.
JACKS, TREVALLIES	00	100	100	39	39F	CARANGUES
SKATES N.E.I.	500	500	300	159	159F	RAIES N.C.A.
MARINE FISHES N.E.I.	900	700	4400	3979	3979F	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	100	200	500	502	502F	CREVETTES N.C.A.
TOTAL	28100	28400F	31100F	29494F	29494F	TOTAL
BOTSWANA						BOTSWANA
TILAPIAS	700	800	800F	800	800	TILAPIAS
FRESHWATER FISHES N.E.I.	400	400	400F	400	400	POISSONS D'EAU DOUCE N.C.A.
TOTAL	1100	1200	1200F	1200	1200	TOTAL
BRITISH INDIAN OCEAN TR.						TERR. BRIT. OCEAN INDIEN
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	00	00	0	0	POISSONS MARINS N.C.A.
TOTAL	00	00	00	0	0	TOTAL
BURUNDI						BURUNDI
TILAPIAS	00	600	400	123	261	TILAPIAS
DAGAA	16200	6300	7100	9826	12022	DAGAA
TANGANYIKA PERCHES	700	600	1000	1152	2248	PERCHES DU TANGANYIKA
TOTAL	16900	7500	8500	11101	14531	TOTAL
CAMEROUN						CAMEROUN
FRESHWATER FISHES N.E.I.	50000	50000	50000F	50000F	50000F	POISSONS D'EAU DOUCE N.C.A.

a/ 1975, species caught for industrial purposes estimated at 25% of the 1974 quantities. Artisanal fisheries unchanged from 1974.

a/ 1975, les espèces relatives à la pêche industrielle ont été estimées à 25% des quantités pêchées en 1974. La pêche artisanale pour 1975 a été estimée au même niveau de 1974.

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
CAMEROON						CAMEROUN
TONGUEFISHES (=TONGUESOLES)	.800F	700	700F	700F	700F	CYNOGLOSSIDES
SENEGALESE AND MAURITANIAN HAKES	...	2500	2500F	2500F	2500F	MERLU DU SENEGAL ET DE LA MAURITANIE
MARINE CATFISHES N.E.I.	1200F	1000	1000F	1000F	1000F	MACHOIRONS N.C.A.
CONGERS N.E.I.	00	00	00	0	0	CONGRES N.C.A.
SEABASSES, SEAPERCHES	2300F	1900	1900F	1900F	1900F	BARS
BIGEYE GRUNTER	8600F	7200	7200F	7200F	7200F	FRITURE
WEST AFRICAN CROAKERS	700F	600	600F	600F	600F	OMBRINES
CROAKERS, DRUMS N.E.I.	100F	100	100F	100F	100F	SCIAENIDES N.C.A.
SEABREAMS N.E.I.	600F	500	500F	500F	500F	SPARIDES N.C.A.
SICKLEFISH	300F	200	200F	200F	200F	DISQUE
BARRACUDAS	00	00	00	0	0	BARRACUDAS (=BECUNES)
THREADFINS	600F	500	500F	500F	500F	CAPITAINES
CARANGIDS N.E.I.	...	3100	3100F	3100F	3100F	CARANGIDES N.C.A.
SKATES N.E.I.	600F	500	500F	500F	500F	RAIES N.C.A.
VARIOUS SHARKS	100F	100	100F	100F	100F	REQUINS DIVERS
MARINE FISHES N.E.I.	8200F	1300	1300F	1300F	1300F	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	00	00	00	0	0	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	...	00	00	0	0	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	400F	1400	1400F	1400F	1400F	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	...	00	00	0	0	SEICHES N.C.A.
TOTAL	74500F	71600	71600F	71600F	71600F	TOTAL
CAPE VERDE ISLANDS						ILES DU CAP-VERT
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	4400	4700	4300	4300F	4300F	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	100	100	100	100F	100F	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	00	00	00	0	0	MOLLUSQUES MARINS N.C.A.
TOTAL	4500	4800	4400	4400F	4400F	TOTAL
CENTRAL AFRICAN REPUBLIC						REP. CENTRAFRICAINE
FRESHWATER FISHES N.E.I.	20000F	20000F	20000F	20000F	20500	POISSONS D'EAU DOUCE N.C.A.
TOTAL	20000F	20000F	20000F	20000F	20500	TOTAL
CHAD						TCHAD
FRESHWATER FISHES N.E.I.	120000	130000	105000	115000F	115000F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	120000	130000	105000	115000F	115000F	TOTAL
COMORO ISLANDS						COMORES
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	2000	2000	2000	2000F	2000F	POISSONS MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	00	00	00	0	0	MOLLUSQUES MARINS N.C.A.
TOTAL	2000	2000	2000	2000F	2000F	TOTAL
CONGO						CONGO
FRESHWATER FISHES N.E.I.	1000	1000	1000F	1000	1000	POISSONS D'EAU DOUCE N.C.A.
TONGUEFISHES (=TONGUESOLES)	400	400	200	257	307	CYNOGLOSSIDES
MARINE CATFISHES	200	300	...	240	279	MACHOIRONS
CONGERS N.E.I.	00	200	...	61	76	CONGRES N.C.A.
GROUPERS N.E.I.	00	00	...	2	3	MEROUS N.C.A.
BIGEYE GRUNTER	100	100	100	203	184	FRITURE

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
CONGO						CONGO
GRUNTS (=GRUNTERS) N.E.I.	600	500	100	507	607	GRONDEURS (=POMADASYDES) N.C.A.
WEST AFRICAN CROAKERS	1300	2600	900	1060	1089	OMBRINES
CROAKERS, DRUMS N.E.I.	00	100	400	8	2	SCIAENIDES N.C.A.
DENTEX N.E.I.	400	500	200	139	94	DENTES N.C.A.
SEABREAMS N.E.I.	00	00	00	17	15	SPARIDES N.C.A.
SICKLEFISH	00	00	...	15	17	DISQUE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	00	100	...	8	14	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BARRACUDAS	00	00	...	0	1	BARRACUDAS (=BECUNES)
THREADFINS	400	500	...	436	510	CAPITAINES
JACK AND HORSE MACKERELS N.E.I.	00	00	00	13	15	CHINCHARDS N.C.A.
ATLANTIC MOONFISH	00	00	...	22	23	ASSIETTE ATLANTIQUE
ROUND AND SHORTBODY SARDINELLAS	2400	7000	7600	4741	4127	SARDINELLE RONDE ET GRANDE ALLACHE
SKATES N.E.I.	00	00	00	27	33	RAIES N.C.A.
VARIOUS SHARKS	100	00	00	0	0	REQUINS DIVERS
MARINE FISHES N.E.I.	5100	6000F	6000	7035	7275	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	00	00	00	0	0	CRABES DE MER N.C.A.
EUROPEAN SPINY LOBSTERS	00	00	00	3	3	LANGOUSTES EUROPEENNES
SHRIMPS AND PRAWNS N.E.I.	00	00	00	0	0	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	00	00	00	0	0	SEICHES N.C.A.
TOTAL	12000	19300F	16500F	15794	15674	TOTAL
EGYPT						EGYPTE
FRESHWATER FISHES N.E.I.	53200	55000	65700	68700	75000F	POISSONS D'EAU DOUCE N.C.A.
FLATFISHES N.E.I.	200	200	100	122	143	POISSONS PLATS N.C.A.
EUROPEAN HAKE	200	100	100	44	1	MERLU EUROPEEN
LIZARDFISHES N.E.I.	1500	1500	700	838	1093	ANOLI DE MER (=LERYARDS) N.C.A.
GROUPERS N.E.I.	400	500	300	360	380	MEROUS N.C.A.
SEABASSES, SCAPERCHES	...	...	...	...	50	BARS
SNAPPERS N.E.I.	...	...	...	...	662	LUTIANIDES N.C.A.
CROAKERS, DRUMS N.E.I.	100	100	100	188	106	SCIAENIDES N.C.A.
COMMON SEABREAM	700	600	400	485	398	PAGRE
GILTHEAD SEABREAM	00	100	100	66	51	DORADE
BOGUE	600	500	400	255	209	BOGUE
SEABREAMS N.E.I.	400	200	200	451	124	SPARIDES N.C.A.
SURMULLETS (=RED MULLETS)	1400	1500	900	1097	1066	ROUGETS
EAST ATLANTIC GURNARDS	600	700	400	286	162	GRONDINS DE L'ATLANTIQUE EST
BARRACUDAS	100	100	100	68	50	BARRACUDAS (=BECUNES)
FLATHEAD GREY MULLET	1900	2600	2400	380	277	MUGE CABOT
MULLETS	100	100	100	494	4744	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	200	200	200	179	306	PRETRES
BLUEFISH	200	100	100	74	43	TASSERGAL
JACKS, TREVALLIES	300	200	400	151	129	CARANGUES
ROUND AND SHORTBODY SARDINELLAS	1500	1400	600	800	645	SARDINELLE RONDE ET GRANDE ALLACHE
SARDINELLAS N.E.I.	5900	6800	2800	3921	2485	SARDINELLES N.C.A.
ATLANTIC BONITO	...	...	...	10	3	BONITE A DOS RAYE
VARIOUS SHARKS	300	200	200	165	89	REQUINS DIVERS
MARINE FISHES N.E.I.	15500	18900	15500	15098	16151F	POISSONS MARINS N.C.A.
EDIBLE CRAB	200	200	100	224	127	TOURTEAU
SHRIMPS AND PRAWNS N.E.I.	1700	1600	1300	1400	1681	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	400	400	300	304	387	SEICHES N.C.A.
MARINE TURTLES N.E.I.	00	00	00	5	8	TORTUES DE MER N.C.A.
MEDITERRANEAN SPONGES	...	...	...	...	4	EPONGES DE LA MEDITERRANEE
TOTAL	87600	93800	93500	96165	106574	TOTAL
EQUATORIAL GUINEA						GUINEE EQUATORIALE
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
EQUATORIAL GUINEA						GUINEE EQUATORIALE
FLATFISHES N.E.I.	400F	400F	400F	400F	400F	POISSONS PLATS N.C.A.
GADIFORMES, ETC. N.E.I.	600F	600F	600F	600F	600F	GADIFORMES, ETC. N.C.A.
DEMERSAL PERCOMORPHS, ETC. N.E.I.	300F	300F	300F	300F	300F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
PELAGIC PERCOMORPHS, ETC. N.E.I.	300F	300F	300F	300F	300F	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
CLUPEOIDS, ETC. N.E.I.	300F	300F	300F	300F	300F	CLUPEOIDES, ETC. N.C.A.
TUNA-LIKE FISHES N.E.I.	300F	300F	300F	300F	300F	POISSONS DU TYPE THON N.C.A.
CHUB MACKEREL	200F	200F	200F	200F	200F	MAQUEREAU ESPAGNOL
CARTILAGINOUS FISHES N.E.I.	300F	300F	300F	300F	300F	POISSONS CARTILAGINEUX N.C.A.
MARINE FISHES N.E.I.	500F	500F	500F	500F	500F	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	400F	400F	400F	400F	400F	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	300F	300F	300F	300F	300F	MOLLUSQUES MARINS N.C.A.
MARINE TURTLES N.E.I.	100F	100F	100F	100F	100F	TORTUES DE MER N.C.A.
TOTAL	4000F	4000F	4000F	4000F	4000F	TOTAL
ETHIOPIA						ETHIOPIE
TILAPIAS	300	1000	1000F	1000F	1000F	TILAPIAS
CLUPEOIDS, ETC. N.E.I.	14200	20200	20200F	20200F	20200F	CLUPEOIDES, ETC. N.C.A.
VARIOUS SHARKS	2600	3400	3400F	3400F	3400F	REQUINS DIVERS
MARINE FISHES N.E.I.	1200	1300	1300F	1300F	1300F	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	00	00	00	0	0	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	00	00	00	0	0	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	400	400	400F	400F	400F	CREVETTES N.C.A.
FLAT OYSTERS N.E.I.	00	00	00	0	0	HUITRES PLATES N.C.A.
SQUIDS N.E.I.	-	00	00	0	0	ENCORNETS N.C.A.
MARINE SHELLS N.E.I.	400	500	500F	500F	500F	COQUILLES MARINES N.C.A.
CORALS	00	00	00	0	0	CORAUX
TOTAL	19100	26800	26800F	26800F	26800F	TOTAL
FRENCH SOUTHERN TR.						TERRES AUSTRALES FR.
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	200	200	200	200	200	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	800	800	800	800	210	LANGOUSTES N.C.A.
TOTAL	1000	1000	1000	1000	410	TOTAL
FR. TR. AFARS AND ISSAS						TERR. FR. AFARS ET ISSAS
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	300	100	200	380	380F	POISSONS MARINS N.C.A.
TOTAL	300	100	200	380	380F	TOTAL
GABON						GABON
TILAPIAS	...	...	...	14F	18	TILAPIAS
FRESHWATER FISHES N.E.I.	400F	400F	400F	400F	400F	POISSONS D'EAU DOUCE N.C.A.

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
GABON						GABON
TONGUEFISHES (=TONGUESOLES)	...	...	...	150F	188	CYNOGLOSSIDES
MARINE CATFISHES	...	...	...	360F	455	MACHOIRONS
CONGERS N.E.I.	...	...	...	18F	24	CONGRES N.C.A.
GROUPERS N.E.I.	...	...	...	72F	91	MEROUS N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	...	...	...	198F	246	GRONDEURS (=POMADASYDES) N.C.A.
CORB	...	...	...	5F	7	OMBRINE
WEST AFRICAN CROAKERS	...	...	...	735F	924	OMBRINES
DENTEX N.E.I.	...	...	...	176F	221	DENTES N.C.A.
BARRACUDAS	...	...	...	158F	198	BARRACUDAS (=BECUNES)
MULLETS	...	...	...	334F	420	MULETS (=MUGES)
THREADFINS	...	...	...	744F	936	CAPITAINES
BONGA	...	...	...	478F	600	ETHMALOSE
SKATES N.E.I.	...	...	...	3F	4	RAIES N.C.A.
VARIOUS SHARKS	...	...	...	36F	45	REQUINS DIVERS
MARINE FISHES N.E.I.	3500F	4500F	4500F	955F	1197	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	...	...	...	23F	28	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	...	...	...	9F	11	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	...	...	...	23F	30	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	...	...	...	5F	8	SEICHES N.C.A.
SQUIDS N.E.I.	...	...	...	4F	5	ENCORNETS N.C.A.
TOTAL	3900F	4900F	4900F	4900F	6056F	TOTAL
GAMBIA						GAMBIE
FRESHWATER FISHES N.E.I.	800	800F	800F	800F	800F	POISSONS D'EAU DOUCE N.C.A.
MARINE CATFISHES	-	00	00	267	267F	MACHOIRONS
WHITE GROUPER	-	00	600	696	696F	MEROU BLANC
CROAKERS, DRUMS N.E.I.	-	100	100	83	83F	SCIAENIDES N.C.A.
BONGA	4500	3900	6200	7324	7324F	ETHMALOSE
MARINE FISHES N.E.I.	500	1100	2200	1442	1442F	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	-	00	-	-	-	LANGOUSTES N.C.A.
ATLANTIC PINK SHRIMP	00	100	300	183	183F	...B
CUTTLEFISHES N.E.I.	-	00	200	-	-	SEICHES N.C.A.
TOTAL	5800	6000F	10400F	10795F	10795F	TOTAL
GHANA						GHANA
TILAPIAS	2000	19200	9800	...	...	TILAPIAS
FRESHWATER FISHES N.E.I.	38000	4800	30900	37300	41945	POISSONS D'EAU DOUCE N.C.A.
AFRICAN ILISHA	2300	4200	4700	4520	531	ALOSE D'AFRIQUE
NILE PERCH	...	8000	600	...	...	PERCHE DU NIL (=CAPITAINE)
TONGUEFISHES (=TONGUESOLES)	600	900	600	1345	542	CYNOGLOSSIDES
FLATFISHES N.E.I.	...	...	...	...	1263	POISSONS PLATS N.C.A.
CAPE HAKES	-	1100	4900	11163	925	MERLUS DU CAP
SENEGALESE AND MAURITANIAN HAKES	-	200	-	434	516	MERLU DU SENEGAL ET DE LA MAURITANIE
GROUPERS N.E.I.	300	200	100	116	17	MEROUS N.C.A.
SNAPPERS	400	600	500	408	161	LUTIANIDES
BIGEYE GRUNTER	7800	10700	11000	13621	11987	FRITURE
GRUNTS (=GRUNTERS) N.E.I.	...	...	...	...	1432	GRONDEURS (=POMADASYDES) N.C.A.
WEST AFRICAN CROAKERS	2100	4200	3100	2286	2073	OMBRINES
WEST AFRICAN SEABREAM	...	...	...	...	4676	PAGEOT OUEST AFRICAIN
ANGOLAN DENTEX	...	...	...	...	780	DENTE D'ANGOLA
DENTEX N.E.I.	-	2300	5800	4129	2887	DENTES N.C.A.
BLACK BREAM	-	...	...	117	-	GRISET
'PARGO' BREAMS	...	...	...	...	1850	AUTRES PAGRES
SEABREAMS N.E.I.	6500	9200	6700	4896	1249	SPARIDES N.C.A.
WEST AFRICAN GOATFISH	...	500	600	365	285	ROUGET
SICKLEFISH	500	700	500	114	41	DISQUE

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
GHANA						GHANA
TRIGGERFISHES	...	3000	4900	7688	8773	BALISTES
BARRACUDAS	1400	2200	2900	2099	1713	BARRACUDAS (=BECUNES)
THREADFINS	2600	3400	2200	1818	317	CAPITAINES
JACK AND HORSE MACKERELS N.E.I.	15600	25300	32500	21484	35264	CHINCHARDS N.C.A.
SCADS	10100	9300	3000	5023	2323	FAUX-MAQUEREAUX
CREVALLE JACK	17600	4300	1900	4421	1585	CARANGUE CREVALLE
YELLOW HORSE MACKEREL	...	...	...	...	831	CARANGUE JAUNE
ATLANTIC MOONFISH	-	600	1000	1650	793	ASSIETTE ATLANTIQUE
ATLANTIC BUMPER	2300	2100	1200	1542	1181	...B
CARANGIDS N.E.I.	-	200	30500	-	-	CARANGIDES N.C.A.
ROUND AND SHORTBODY SARDINELLAS	50400	99000	21700	28070	31288	SARDINELLE RONDE ET GRANDE ALLACHE
BONGA	...	1000	600	...	387	ETHMALOSE
SCALED SARDINES	...	1000	1900	2109	183	...B
ANCHOVIES N.E.I.	41300	26800	14600	33400	32173	ANCHOIS N.C.A.
ATLANTIC BONITO	-	-	-	33	20	BONITE A DOS RAYE
WEST AFRICAN SPANISH MACKEREL	700	1500	1000	3513	598	THAZARD OUEST-AFRICAIN
FRIGATE AND BULLET TUNAS	1800	5300	2300	6295	5997	AUXIDES
LITTLE TUNNY	-	-	-	66	138	THONINE
SKIPJACK TUNA	-	-	-	701	5937	LISTAO
YELLOWFIN TUNA	-	-	-	342	567	ALBACORE
BIGEYE TUNA	...	...	...	...	280	THON OBESE (=PATUDO)
SAILFISH	...	...	...	...	22	VOILIER
TUNA-LIKE FISHES N.E.I.	900F	00	500	895	336	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	3000	2100	2700	3057	2518	POISSONS-SABRE
CHUB MACKEREL	14700	19100	10900	787	2699	MAQUEREAU ESPAGNOL
SKATES N.E.I.	600	1200	1000	1483	5005	RAIES N.C.A.
VARIOUS SHARKS	400	200	1000	2399	6473	REQUINS DIVERS
MARINE FISHES N.E.I.	8000	5800	5200	9137	32926	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	...	...	...	...	10	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	300	400	00	17	21	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	500	600	400	670	413	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	...	...	...	...	584	SEICHES N.C.A.
TOTAL	232700F	281200	223700	219513	254515	TOTAL
GUINEA						GUINEE
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	5000F	5000F	5000F	5000F	5000F	POISSONS MARINS N.C.A.
TOTAL	5000F	5000F	5000F	5000F	5000F	TOTAL
GUINEA-BISSAU						GUINEE-BISSAU
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	1400	1700	1700F	1700F	1700F	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	00	00	00	0	0	CRABES DE MER N.C.A.
SHRIMPS AND PRAWNS N.E.I.	00	00	00	0	0	CREVETTES N.C.A.
PORTUGUESE CUPPED OYSTER	00	-	00	0	0	HUITRE PORTUGAISE
TOTAL	1400	1700	1700F	1700F	1700F	TOTAL
IVORY COAST						COTE-D'IVOIRE
FRESHWATER FISHES N.E.I.	5500	6000	6000	8000	8000	POISSONS D'EAU DOUCE N.C.A.
TONGUEFISHES (=TONGUESOLES)	400	500	400	505	580	CYNOGLOSSIDES
MARINE CATFISHES N.E.I.	-	300	600	543	620	MACHOIRONS N.C.A.
CONGERS N.E.I.	100	100	...	...	-	CONGRES N.C.A.
WHITE GROUPER	00	-	-	-	-	MEROU BLANC
SNAPPERS	00	-	-	-	-	LUTJANIDES
BIGEYE GRUNTER	5100	4600	2600	3780	2750	FRITURE

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
IVORY COAST						COTE-D'IVOIRE
GRUNTS (=GRUNTERS) N.E.I.	700	700	1100	1221	920	GRONDEURS (=POMADASYDES) N.C.A.
WEST AFRICAN CROAKERS	2000	2100	3000	3211	3700	OMBRINES
SEABREAMS N.E.I.	1500	2300	1600	1222	840	SPARIDES N.C.A.
SICKLEFISH	200	200	500	388	460	DISQUE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	800	-	100	-	-	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BARRACUDAS	100	100	...	...	-	BARRACUDAS (=BECUNES)
THREADFINS	1300	1300	1700	1840	2110	CAPITAINES
ATLANTIC MOONFISH	700	...	...	...	370	ASSIETTE ATLANTIQUE
CARANGIDS N.E.I.	300	2900	3900	4450	2110	CARANGIDES N.C.A.
ROUND AND SHORTBODY SARDINELLAS	25000	30700	18800	22152	19460	SARDINELLE RONDE ET GRANDE ALLACHE
BONGA	3000	5000	5000	6000	7000	ETHMALOSE
CLUPEOIDS, ETC. N.E.I.	300	300	100	19	-	CLUPEOIDES, ETC. N.C.A.
LITTLE TUNNY	00	00	00	1583	860	THONINE DE L'ATLANTIQUE
SKIPJACK TUNA	800	1300	1000	2350	3500	LISTAO
YELLOWFIN TUNA	1200	2200	2500	3015	4830	ALBACORE
LARGE-HEAD HAIRTAIL	400	800	400	767	840	POISSONS-SABRE
CHUB MACKEREL	5200	3400	200	84	0	MAQUEREAU ESPAGNOL
MACKEREL-LIKE FISHES N.E.I.	-	800	-	-	0	POISSONS DU TYPE MAQUEREAU N.C.A.
CARTILAGINOUS FISHES N.E.I.	500	500	700	646	640	POISSONS CARTILAGINEUX N.C.A.
MARINE FISHES N.E.I.	8300	4800	4900	6605	2880	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	1700	1500	1400	870	1000	CREVETTES N.C.A.
GREEN TURTLE	00	-	-	-	-	TORTUE VERTE
TOTAL	65100	72400	56500	69251	63470	TOTAL
KENYA						KENYA
CYPRINIDS N.E.I.	1300	600	500	700	397	CYPRINIDES N.C.A
TILAPIAS	3100	7200	8100	3000	1699	TILAPIAS
FRESHWATER FISHES N.E.I.	16900	14500	16400	22100	20704	POISSONS D'EAU DOUCE N.C.A.
VARIOUS SHARKS	...	600	300	200	293	REQUINS DIVERS
MARINE FISHES N.E.I.	6600	6800	3200	3000	3927	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	...	00	00	0	18	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	...	100	100	100	57	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	...	100	100	100	49	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	200	-	-	0	0	CRUSTACES MARINS N.C.A.
FLAT OYSTERS N.E.I.	00	00	00	0	4	HUITRES PLATES N.C.A.
MARINE MOLLUSCS N.E.I.	00	00	00	-	-	MOLLUSQUES MARINS N.C.A.
MARINE TURTLES N.E.I.	00	00	-	0	0	TORTUES DE MER N.C.A.
SEA-CUCUMBERS N.E.I.	00	00	100	100	111	BECHES-DE-MER N.C.A.
MARINE SHELLS N.E.I.	100	100	200	100	72	COQUILLES MARINES N.C.A.
TOTAL	28200	30000	29000	29400	27331	TOTAL
LESOTHO						LESOTHO
COMMON CARP	00	00	00	10	10F	CARPE COMMUNE
RAINBOW (=STEELHEAD) TROUT	-	-	-	0	0	TRUITE ARC-EN-CIEL
TOTAL	00	00	00	10	10F	TOTAL
LIBERIA						LIBERIA
FRESHWATER FISHES N.E.I.	4000F	4000F	4000F	4000F	4000F	POISSONS D'EAU DOUCE N.C.A.
COMMON SOLE	100	200	100	104	104F	SOLE COMMUNE

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
LIBERIA						LIBERIA
SNAPPERS N.E.I.	200	400	900	1008	1008F	LUTIANIDES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	00	00	00	15	15F	GRONDEURS (=POMADASYDES) N.C.A.
CROAKERS, DRUMS N.E.I.	500	900	400	423	423F	SCIAENIDES N.C.A.
SICKLEFISH	00	100	100	37	37F	DISQUE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	200	100	100	228	228F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
SARDINELLAS N.E.I.	3000F	3000F	3000F	3000F	3000F	SARDINELLES N.C.A.
CLUPEOIDS, ETC. N.E.I.	2000F	2000F	2000F	2000F	2000F	CLUPEOIDES, ETC. N.C.A.
TUNA-LIKE FISHES N.E.I.	5500F	5500F	5500F	5500F	5500F	POISSONS DU TYPE THON N.C.A.
CHUB MACKEREL	00	00	00	14	14F	MAQUEREAU ESPAGNOL
VARIOUS SHARKS	00	00	00	10	10F	REQUINS DIVERS
MARINE FISHES N.E.I.	300	300	400	258	258F	POISSONS MARINS N.C.A.
EDIBLE CRAB	00	00	-	3	3F	TOURTEAU
TOTAL	15800F	16500F	16500F	16600F	16600F	TOTAL
LIBYAN ARAB REPUBLIC						REP. ARABE LIBYENNE
FRESHWATER FISHES N.E.I.	00	-	-	-	-	POISSONS D'EAU DOUCE N.C.A.
FLATFISHES N.E.I.	100	100	100	500	634F	POISSONS PLATS N.C.A.
GADIFORMES, ETC. N.E.I.	100	100	100	100	130F	GADIFORMES, ETC. N.C.A.
COMMON SEABREAM	1500	900	1000	500	634F	PAGRE
MULLETS	100	100	100	500	634F	MULETS (=MUGES)
ROUND AND SHORTBODY SARDINELLAS	2900	600	600	500	634F	SARDINELLE RONDE ET GRANDE ALLACHE
NORTHERN BLUEFIN TUNA	600	300	400	500	634F	THON ROUGE
SWORDFISH	100	-	-	-	-	ESPADON
CARTILAGINOUS FISHES N.E.I.	300	200	300	800	1000F	POISSONS CARTILAGINEUX N.C.A.
MARINE FISHES N.E.I.	-	100	300	400	503F	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	00	00	00	0	0	CRABES DE MER N.C.A.
MARINE CRUSTACEANS N.E.I.	00	00	00	0	0	CRUSTACES MARINS N.C.A.
COMMON SQUIDS	00	00	00	0	0	ENCORNETS
TOTAL	5700	2400	2900	3800	4803	TOTAL
MADAGASCAR						MADAGASCAR
CYPRINIDS N.E.I.	11900	12000	12500	13000	13000	CYPRINIDES N.C.A
CICHLIDS N.E.I.	20000	21000	21600	22300	23000	CICHLIDES N.C.A.
FRESHWATER FISHES N.E.I.	5000	5000	5000	5000	5500	POISSONS D'EAU DOUCE N.C.A.
DEMERSAL PERCOMORPHS, ETC. N.E.I.	6000	5800	6600	6900	6700	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
TUNA-LIKE FISHES N.E.I.	...	...	5500	11600	1800	POISSONS DU TYPE THON N.C.A.
MARINE CRABS N.E.I.	300	200	200	300	400	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	100	100	100	100	100	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	4000	4900	5000	4800	5200	CREVETTES N.C.A.
MARINE MOLLUSCS N.E.I.	...	200	00	0	0	MOLLUSQUES MARINS N.C.A.
MARINE TURTLES N.E.I.	00	00	00	0	0	TORTUES DE MER N.C.A.
SEA-CUCUMBERS N.E.I.	300	00	00	0	100	BECHES-DE-MER N.C.A.
MARINE SHELLS N.E.I.	100	00	00	0	0	COQUILLES MARINES N.C.A.
RED SEAWEEDS	3000	3000	3800	1700	200	ALGUES ROUGES
TOTAL	50700	52200	60300	65700	56000	TOTAL

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
MALAWI						MALAWI
CYPRINIDS N.E.I.	6500F	28100	6200	2334	3000	CYPRINIDES N.C.A
TILAPIAS	11400F	32700	28100	11603	12000	TILAPIAS
FRESHWATER FISHES N.E.I.	55300F	23300	35000	56340	55992	POISSONS D'EAU DOUCE N.C.A.
TOTAL	73200F	84100	69300	70277	70992	TOTAL
MALI						MALI
FRESHWATER FISHES N.E.I.	90000	90000F	90000F	90000F	100000F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	90000	90000F	90000F	90000F	100000F	TOTAL
MAURITANIA						MAURITANIE
FRESHWATER FISHES N.E.I.	13000F	13000F	13000F	13000F	13000F	POISSONS D'EAU DOUCE N.C.A.
TONGUEFISHES (=TONGUESOLES)	400	200	200	200F	200F	CYNOGLOSSIDES
FLATFISHES N.E.I.	-	100	100	100F	100F	POISSONS PLATS N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	200	100	100	100F	100F	GRONDEURS (=POMADASYDES) N.C.A.
WEST AFRICAN CROAKERS	1600	800	800	800F	800F	OMBRINES
CROAKERS, DRUMS N.E.I.	16700	8000	8000	1650	1650F	SCIAENIDES N.C.A.
SEABREAMS N.E.I.	400	400	400	400F	400F	SPARIDES N.C.A.
DEMERSAL PERCOMORPHS, ETC. N.E.I.	900	600	2100	2100F	2100F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BLUEFISH	1400	600	600	600F	600F	TASSERGAL
ROUND AND SHORTBODY SARDINELLAS	4200	-	-	-	-	SARDINELLE RONDE ET GRANDE ALLACHE
SARDINELLAS N.E.I.	13200	9000	7200	7770	7770F	SARDINELLES N.C.A.
PLAIN BONITO	2000	100	100	100F	100F	PALOMETE
LITTLE TUNNY	2000	1000	1000	1000F	1000F	THONINE
SKIPJACK TUNA	-	-	300	300F	300F	BONITE A VENTRE RAYE
TUNA-LIKE FISHES N.E.I.	-	-	100	100F	100F	POISSONS DU TYPE THON N.C.A.
SKATES AND RAYS N.E.I.	-	1000	1500	1500F	1500F	RAIES N.C.A.
VARIOUS SHARKS	2600	-	-	-	-	REQUINS DIVERS
MARINE FISHES N.E.I.	15600	9200	6300	3850	3850F	POISSONS MARINS N.C.A.
CUTTLEFISHES N.E.I.	900	400	400	400F	400F	SEICHES N.C.A.
SQUIDS N.E.I.	400	100	100	100F	100F	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	400	800	100	100F	100F	POULPES N.C.A.
TOTAL	75900F	45400F	42400F	34170F	34170F	TOTAL
MAURITIUS						MAURICE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
UNICORN-COD	400	500	500	546	546	BREGMACERE
SEABASSES, SEAPERCHES	400	500	500	522	539	BARS
EMPERORS(=SCAVENGERS)	2300	2500	2300	3114	3154	...B
SURMULLETS (=RED MULLETS)	...	...	...	250	250	ROUGETS
SPINEFEET (=RABBITFISHES)	500	500	600	569	569	SIGANS
MULLETS	200	200	200	228	228	MULETS (=MUGES)
CLUPEOIDS, ETC. N.E.I.	00	00	00	15	15	CLUPEOIDES, ETC. N.C.A.
MARINE FISHES N.E.I.	1800	2500	2400	1553	1785	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	...	...	...	4	4	LANGOUSTES N.C.A.
OCTOPUSES N.E.I.	...	...	...	608	606	POULPES N.C.A.
MARINE TURTLES N.E.I.	...	...	...	60	10	TORTUES DE MER N.C.A.
TOTAL	5600	6700	6500	7469	7706	TOTAL
MOROCCO						MAROC
CYPRINIDS N.E.I.	00	00	00	0	0	CYPRINIDES N.C.A

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
MOROCCO						MAROC
FRESHWATER FISHES N.E.I.	300	300	300	300F	300F	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	00	00	00	1	7	ANGUILLE EUROPEENNE
TROUTS N.E.I.	00	00	00	0	0	TRUITES N.C.A.
ALLIS SHAD AND TWAITE SHAD	600	500F	200	152F	149F	GRANDE ALOSE ET ALOSE FEINTE
FLATFISHES N.E.I.	800	800	1000	995	1158	POISSONS PLATS N.C.A.
EUROPEAN HAKE	2900	2600	2900	5119	4420	MERLU EUROPEEN
POUTING (=BIB)	1000	1000	1600	1675	1209	TACAUD
EUROPEAN CONGER	1000	900	1300	1392	947	CONGRE EUROPEEN
JOHN DORY	100	100	100	97	121	SAINT-PIERRE
MEAGRE	700	800	700	314	274	MAIGRE (=COURBINE)
SEABREAMS N.E.I.	3400	4500	4100	3982	1957	SPARIDES N.C.A.
SURMULLETS (=RED MULLETS)	200	300	300	273	383	ROUGETS
EAST ATLANTIC GURNARDS	600	400	400	400	551	GRONDINS DE L'ATLANTIQUE EST
MULLETS	200	400	300	298	228	MULETS (=MUGES)
BLUEFISH	300	100	200	70	34	TASSERGAL
JACK AND HORSE MACKERELS N.E.I.	5200	5700	6900	7294	7790	CHINCHARDS N.C.A.
EUROPEAN PILCHARD (=SARDINE)	183300	185000	349300	224180	167427	SARDINE EUROPEENNE
EUROPEAN ANCHOVY	2100	1500	4800	2287	1832	ANCHOIS EUROPEEN
ATLANTIC BONITO	200	300	500	359	364	BONITE A DOS RAYE
PLAIN BONITO	600	200	00	49	4	PALOMETE
FRIGATE AND BULLET TUNAS	300	500	1600	524	132	AUXIDES
LITTLE TUNNY	600	100	00	51	14	THONINE DE L'ATLANTIQUE
SKIPJACK TUNA	100	00	100	9	20	BONITE A VENTRE RAYE
NORTHERN BLUEFIN TUNA	200	700	500	606	2655	THON ROUGE
SWORDFISH	400	300	200	211	133	ESPADON
CHUB MACKEREL	9600	5100	8800	16130	12272	MAQUEREAU ESPAGNOL
DOGFISHES N.E.I.	...	...	...	...	...	AIGUILLATS N.C.A.
SKATES N.E.I.	1000	700	700	796	831	RAIES N.C.A.
SKATES AND RAYS N.E.I.	00	00	00	2	0	RAIES N.C.A.
VARIOUS SHARKS	600	400	400	607	504	REQUINS DIVERS
MARINE FISHES N.E.I.	7100	29900	7400	12684	115	POISSONS MARINS N.C.A.
NORWAY LOBSTER	00	00	00	32	54	LANGOUSTINE
SHRIMPS AND PRAWNS N.E.I.	300	300	100	131	303	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	00	100	100	66	83	CRUSTACES MARINS N.C.A.
SQUIDS N.E.I.	1200	1100	2500	3928	1102	ENCORNETS N.C.A.
MARINE MOLLUSCS N.E.I.	100	100	00	42	20	MOLLUSQUES MARINS N.C.A.
RED SEAWEEDS	...	...	...	2964	2964F	ALGUES ROUGES
AQUATIC PLANTS N.E.I.	1700	1700	1000F	122	122F	PLANTES AQUATIQUES N.C.A.
TOTAL	226700	246400	398300	288142	210479	TOTAL
MOZAMBIQUE						MOZAMBIQUE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	7400	7300	9400	9400F	9400F	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	2400	2600	3300	3300F	3300F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	100	100	200	200F	200F	CRUSTACES MARINS N.C.A.
CLAMS N.E.I.	100	00	00	0	0	CLAMS N.C.A.
MARINE MOLLUSCS N.E.I.	400	400	400	400F	400F	MOLLUSQUES MARINS N.C.A.
TOTAL	10400	10400	13300	13300F	13300F	TOTAL
NAMIBIA b/						NAMIBIE b/
FRESHWATER FISHES N.E.I.	00	00	00	50F	50F	POISSONS D'EAU DOUCE N.C.A.
CAPE HORSE MACKEREL (=MAASBANKER)	2700F	100F	-	-	-	CHINCHARD DU CAP

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
NAMIBIA b/						NAMIBIE b/
SOUTH AFRICAN PILCHARD (=SARDINE)	14000F	31000F	41000F	51000F	50000F	PILCHARD (=SARDINE) SUDAFRICAIN
RED-EYE ROUND HERRING	...	...	...	...	...	SHADINE
CAPE ANCHOVY	30000F	20000F	25000F	34000F	35000F	ANCHOIS DU CAP
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
WEST COAST ROCK LOBSTER	2200F	2400F	2800F	2900F	1600F	LANGOUSTE DU SUD
TOTAL	48900F	53500F	68800F	87950F	86650F	TOTAL
NIGER						NIGER
FRESHWATER FISHES N.E.I.	5300	16100	16300	15086	15086F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	5300	16100	16300	15086	15086F	TOTAL
NIGERIA						NIGERIA
RHINOFISHES	5000	5500	5600	5768	6050	...B
TILAPIAS	...	...	...	...	...	TILAPIAS
MOUTHBROODING CICHLIDS	54100	58900	60700	62521	35917	...B
CHARACINS	22400	24400	25100	25853	9160	CHARACINIDES
NAKED CATFISHES	600	700	700	721	21316	...B
TORPEDO-SHAPED CATFISHES	5000	5500	5700	5871	...	...B
FRESHWATER CATFISHES AND SILUROIDS	87100	94900	97700	100631	16420	BARBOTTES ET SILURIDES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	125100	136300	140400	144612	243238	POISSONS D'EAU DOUCE N.C.A.
AFRICAN ILISHA	700	800	800	824	...	ALOSE D'AFRIQUE
NILE PERCH	1000	1100	1100	1133	5002	PERCHE DU NIL (=CAPITAINE)
TONGUEFISHES (=TONGUESOLES)	12300	13400	13800	14214	244	CYNOGLOSSIDES
MARINE CATFISHES	700	700	700	721	146	MACHOIRONS
GROUPERS N.E.I.	400	400	400	412	...	MEROUS N.C.A.
SNAPPERS N.E.I.	20800	22700	23400	24102	17289	LUTIANIDES N.C.A.
BIGEYE GRUNTER	500	500	600	618	242	FRITURE
GRUNTS (=GRUNTERS) N.E.I.	1200	1300	1300	1367	8636	GRONDEURS (=POMADASYDES) N.C.A.
WEST AFRICAN CROAKERS	39700	43300	44600	45918	7371	OMBRINES
CROAKERS, DRUMS N.E.I.	700	800	800	888	...	SCIAENIDES N.C.A.
SEABREAMS N.E.I.	400	400	400	412	2268	SPARIDES N.C.A.
DEMERSAL PERCOMORPHS, ETC. N.E.I.	100	100	100	103	...	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BARRACUDAS	6900	7500	7700	7995	12560	BARRACUDAS (=BECUNES)
MULLETS	10100	11000	11300	11684	11914	MULETS (=MUGES)
THREADFINS	26100	28400	29300	30224	32325	CAPITAINES
JACKS, TREVALLIES	3900	4300	4400	4441	21256	CARANGUES
ATLANTIC MOONFISH	1900	2100	2200	2255	...	ASSIETTE ATLANTIQUE
CARANGIDS N.E.I.	6000	6500	6700	6901	...	CARANGIDES N.C.A.
ROUND AND SHORTBODY SARDINELLAS	700	800	800	820	...	SARDINELLE RONDE ET GRANDE ALLACHE
BONGA	114000	124200	127900	131741	30000F	ETHMALOSE
CLUPEOIDS, ETC. N.E.I.	3300	3600	3700	3811	...	CLUPEOIDES, ETC. N.C.A.
LARGE-HEAD HAIRTAIL	...	...	...	...	...	POISSONS-SABRE
MACKEREL-LIKE FISHES N.E.I.	1300	1400	1400	1435	...	POISSONS DU TYPE MAQUEREAU N.C.A.
SKATES AND RAYS N.E.I.	10600	11500	11900	12257	10137	RAIES N.C.A.
VARIOUS SHARKS	28200	30700	31600	32593	7455	REQUINS DIVERS
MARINE FISHES N.E.I.	500	600	600	618	5612	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	1300	1300	1400	2022	2267	CREVETTES N.C.A.
TOTAL	592600	645600	664800	685486	506825	TOTAL
REUNION						REUNION
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
CLUPEOIDS, ETC. N.E.I.	00	00	00	0	0	CLUPEOIDES, ETC. N.C.A.
TUNA-LIKE FISHES N.E.I.	500	500	400	482	359	POISSONS DU TYPE THON N.C.A.
MARINE FISHES N.E.I.	1300	1100	1300	1747	1517	POISSONS MARINS N.C.A.

b/ Excludes Walvis Bay.

b/ Non compris Walvis Bay.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
REUNION						REUNION
MARINE CRABS N.E.I.	00	00	00	4	13	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	100	100	500	144	308	LANGOUSTES N.C.A.
MARINE CRUSTACEANS N.E.I.	300	500	300	300	16	CRUSTACES MARINS N.C.A.
TOTAL	2200	2200	2500	2677	2213	TOTAL
RWANDA						RWANDA
FRESHWATER FISHES N.E.I.	300	300	800	1373	1500	POISSONS D'EAU DOUCE N.C.A.
TOTAL	300	300	800	1373	1500	TOTAL
ST. HELENA						SAINTE-HELENE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
WAHOO	00	00	00	7	5	THAZARD BATARD
SKIPJACK TUNA	100	100	100	15	37	BONITE A VENTRE RAYE
TUNA-LIKE FISHES N.E.I.	100	100	100	75	52	POISSONS DU TYPE THON N.C.A.
CHUB MACKEREL	00	00	00	74	68	MAQUEREAU ESPAGNOL
TOTAL	200	200	200	171	162	TOTAL
SAO TOME AND PRINCIPE						SAO TOME ET PRINCIPE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	900	800	800	800F	800F	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	00	00	00	0	0	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	00	00	00	0	0	MOLLUSQUES MARINS N.C.A.
TOTAL	900	800	800	800F	800F	TOTAL
SENEGAL						SENEGAL
FRESHWATER FISHES N.E.I.	18000F	15000F	12000	10000F	10000F	POISSONS D'EAU DOUCE N.C.A.
FLATFISHES N.E.I.	2200	2900	3200	3086	2092	POISSONS PLATS N.C.A.
GROUPERS N.E.I.	10700	12700	13900	11527	10781	MEROUS N.C.A.
SNAPPERS	-	-	-	-	1320	LUTIANIDES
WEST AFRICAN CROAKERS	4300	18300	22500	15722	18056	OMBRINES
DENTEX N.E.I.	10600	2100	3100	1234	1655	DENTES N.C.A.
SEABREAMS N.E.I.	16000	17900	19100	17900	18185	SPARIDES N.C.A.
SURMULLETS (=RED MULLETS)	400	500	400	47	802	ROUGETS
BARRACUDAS	...	3100	7400	4102	5818	BARRACUDAS (=BECUNES)
MULLETS	...	8800	12100	18476	15187	MULETS (=MUGES)
THREADFINS	...	500	2000	2021	1543	CAPITAINES
BLUEFISH	9800	8100	8800	21580	9662	TASSERGAL
JACK AND HORSE MACKERELS N.E.I.	5700	6500	9400	9584	9842	CHINCHARDS N.C.A.
JACKS, TREVALLIES	8000	5800	8800	8834	11777	CARANGUES
ROUND AND SHORTBODY SARDINELLAS	43500	80500	80500	99921	96524	SARDINELLE RONDE ET GRANDE ALLACHE
BONGA	20000	24400	24400	26189	21410	ETHMALOSE
SKIPJACK TUNA	8100	7300	6300	9365	4332	LISTAO
YELLOWFIN TUNA	10300	9900	10400	9937	8325	ALBACORE
BIGEYE TUNA	-	-	-	64	-	THON OBESE (=PATUDO)
VARIOUS SHARKS	2600	4600	5900	6372	6405	REQUINS DIVERS
MARINE FISHES N.E.I.	61500	55500	56400	66488	91885	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	100	200	200	226	164	CRABES DE MER N.C.A.
EUROPEAN SPINY LOBSTERS	100	200	100	358	483	LANGOUSTES EUROPEENNES
SHRIMPS AND PRAWNS N.E.I.	4600	5700	5300	6030	5133	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	-	-	-	210	61	CRUSTACES MARINS N.C.A.
PORTUGUESE CUPPED OYSTER	300	300	400	191	-	HUITRE PORTUGAISE

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
SENEGAL						SENEGAL
PORTUGUESE CUPPED OYSTER	-	-	-	-	128	HUITRE PORTUGAISE
COMMON SQUIDS	-	-	-	1395	2806	ENCORNETS
MARINE MOLLUSCS N.E.I.	2200	2800	3200	6013	6915	MOLLUSQUES MARINS N.C.A.
SEA-URCHINS AND SEA-CUCUMBERS N.E.I.	-	-	-	-	22	OURSINS ET BECHES-DE-MER N.C.A.
AQUATIC PLANTS N.E.I.	-	-	-	158	360	PLANTES AQUATIQUES N.C.A.
TOTAL	239000F	293600F	315800	357030	361673	TOTAL
SEYCHELLES						SEYCHELLES
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
SEABASSES, SEAPERCHES	...	...	...	160	160F	BARS
SNAPPERS N.E.I.	...	...	...	260	260F	LUTIANIDES N.C.A.
SURMULLETS (=RED MULLETS)	...	...	...	20	20F	ROUGETS
PERCOIDS N.E.I.	...	...	...	200	200F	PERCOIDES N.C.A.
DEMERSAL PERCOMORPHS, ETC. N.E.I.	...	...	...	349	349F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BARRACUDAS	...	...	...	200	200F	BARRACUDAS (=BECUNES)
JACKS, TREVALLIES	...	...	...	900	900F	CARANGUES
KAWAKAWA	...	...	...	350	350F	THONINE
SKIPJACK TUNA	...	...	...	50	50F	LISTAO
YELLOWFIN TUNA	...	...	...	150	150F	ALBACORE
INDIAN MACKEREL	...	...	...	450	450F	...B
VARIOUS SHARKS	...	...	...	150	150F	REQUINS DIVERS
MARINE FISHES N.E.I.	2000	2500	3000	250	250F	POISSONS MARINS N.C.A.
TOTAL	2000	2500	3000	3489	3489F	TOTAL
SIERRA LEONE						SIERRA LEONE
FRESHWATER FISHES N.E.I.	1000	1000	1000	1000	1100	POISSONS D'EAU DOUCE N.C.A.
TONGUEFISHES (=TONGUESOLES)	100	CC	CO	38	38	CYNOGLOSSIDES
BIGEYE GRUNTER	00	100	100	64	64	FRITURE
GRUNTS (=GRUNTERS) N.E.I.	100	100	100	63	64	GRONDEURS (=POMADASYDES) N.C.A.
WEST AFRICAN CROAKERS	800	400	400	403	404	OMBRINES
'PARGO' BREAMS	200	300	300	52	60	AUTRES PAGRES
ROUND AND SHORTBODY SARDINELLAS	17000	18000	22700	23040	23000	SARDINELLE RONDE ET GRANDE ALLACHE
BONGA	8000	12000	15100	15360	15300	ETHMALOSE
SKATES N.E.I.	100	100	100	167	167	RAIES N.C.A.
MARINE FISHES N.E.I.	2500	17800	25600	26252	26300	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	500	1000	1000	1000	1000	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	300	300	300	300	300	MOLLUSQUES MARINS N.C.A.
TOTAL	30600	51100	66700	67739	67797	TOTAL
SOMALIA						SOMALIE
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
TUNA-LIKE FISHES N.E.I.	3000F	3000F	3000F	3465	3465F	POISSONS DU TYPE THON N.C.A.
MARINE FISHES N.E.I.	26800F	26800F	26800F	28854	28854F	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	200F	200F	200F	281	281F	LANGOUSTES N.C.A.
TOTAL	30000F	30000F	30000F	32600	32600F	TOTAL
SOUTH AFRICA c/						AFRIQUE DU SUD c/
FRESHWATER FISHES N.E.I.	100	100	100	100F	100F	POISSONS D'EAU DOUCE N.C.A.

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
SOUTH AFRICA c/						AFRIQUE DU SUD c/
WEST COAST SOLE	700	1600	2100	985	552	...B
EAST COAST SOLE	900	1100	1000	611	762	...B
CAPE HAKES	111500	118100	133000	134870	113083	MERLUS DU CAP
LANTERNFISH	2600	15200	42600	349	58	...B
JOHN DORY	200	100	00	81	353	SAINT-PIERRE
WRECKFISH	00	00	00	0	7	CERNIER
SILVERFISH (=CARPENTER)	100	100	100	34	159	...B
KOB (=KABELJOU)	1500	1000	1100	812	1072	COURBINE
PANGA	1200	1300	900	656	1232	PANGA
WHITE STUMPNOSE	00	00	00	30	61	...B
RED STUMPNOSE	100	00	00	9	4	...B
WHITE STEENBRAS	00	00	00	8	58	...B
KINGKLIP	4900	5200	5800	3616	3858	...B
SCORPIONFISHES	400	400	400	368	547	RASCASSES
CAPE GURNARD	00	400	300	320	295	GRONDIN DU CAP
ANGLERFISH (=MONKFISH)	2400	3400	4900	3927	4193	BAUDROIE
MULLETS	1500	1500	1500	1500	1535	MULETS (=MUGES)
CAPE HORSE MACKEREL (=MAASBANKER)	147000	27600	19800	43020	24279	CHINCHARD DU CAP
CAPE YELLOWTAIL	500	600	500	873	680	SERIOLE DU CAP
ATLANTIC POMFRET	00	100	100	156	218	GRANDE CASTAGNOLE
SOUTH AFRICAN PILCHARD (=SARDINE)	376400	404600	407300	527389	571174	PILCHARD (=SARDINE) SUDAFRICAIN
RED-EYE ROUND HERRING	16300	20000	26500	1192	17837	SHADINE
CAPE ANCHOVY	364500	396800	554600	564159	413076	ANCHOIS DU CAP
ATLANTIC BONITO	-	-	-	0	5	BONITE A DOS RAYE
SKIPJACK TUNA	...	...	...	67	1	BONITE A VENTRE RAYE
ALBACORE	...	...	...	139	154	GERMON
SOUTHERN BLUEFIN TUNA	...	...	...	2	0	THON ROUGE DU SUD
YELLOWFIN TUNA	...	...	...	52	18	ALBACORE
TUNA-LIKE FISHES N.E.I.	00	100	200	-	-	POISSONS DU TYPE THON N.C.A.
SNOEK (=BARRACOUTA)	10000	5500	7900	9777	10020	THYRSITE
CHUB MACKEREL	54600	55500	56700	31783	69600	MAQUEREAU ESPAGNOL
SKATES N.E.I.	00	00	00	18	37	RAIES N.C.A.
VARIOUS SHARKS	200	300	100	488	355	REQUINS DIVERS
MARINE FISHES N.E.I.	20500F	21200F	11700F	10881F	18818F	POISSONS MARINS N.C.A.
WEST COAST ROCK LOBSTER	5600	5800	5200	6144	5838	LANGOUSTE DU SUD
NATAL SPINY LOBSTER	00	100	100	86	53	LANGOUSTE DE NATAL
SOUTH COAST ROCK LOBSTER	-	-	-	744	960	LANGOUSTE DU SUD
SHRIMPS AND PRAWNS N.E.I.	500	500	600	1095	1137	CREVETTES N.C.A.
PERLEMOEN ABALONE	1200	900	900	970	1078	ORMEAU
COMMON SQUIDS	200	300	600	1318	839	ENCORNETS
CAPE FUR SEAL	...	...	...	...	...	PHOQUE A FOURRURE DU CAP
GUANO	4300	3900	4800	5557	0	GUANO
BROWN SEAWEEDS	26000	32000	44000	44760	50448	ALGUES BRUNES
RED SEAWEEDS	10000	12000	11000	2090	179	ALGUES ROUGES
TOTAL	1165900	1137300	1346400	1401036	1314733	TOTAL
SOUTHERN RHODESIA						RHODESIE DU SUD
FRESHWATER FISHES N.E.I.	2000F	2000F	2000F	2000F	2000F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	2000F	2000F	2000F	2000F	2000F	TOTAL
SPANISH SAHARA						SAHARA ESPAGNOL
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	3900F	3900F	3900F	3900F	3900F	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	100F	100F	100F	100F	100F	CRUSTACES MARINS N.C.A.
TOTAL	4000F	4000F	4000F	4000F	4000F	TOTAL

c/ Includes Walvis Bay.

c/ Y compris Walvis Bay.

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
SUDAN						SOUDAN
FRESHWATER FISHES N.E.I.	21400	21400	21800	21800F	21800F	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	800	800	800	800F	800F	POISSONS MARINS N.C.A.
TOTAL	22200	22200	22600	22600F	22600F	TOTAL
SWAZILAND						SOUAZILAND
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
TOTAL	00	00	00	0	0	TOTAL
TANZANIA, UNITED REP. OF						TANZANIE, REP.-UNIE DE
TILAPIAS	34000	...	15700	11618	12403	TILAPIAS
MOUTHBROODING CICHLIDS	34700	...	26400	23651	42453	...B
NAKED CATFISHES	4200	...	12000	7748	10483	...B
TORPEDO-SHAPED CATFISHES	15100	...	7800	7925	5097	...B
FRESHWATER FISHES N.E.I.	22700	128000	46300	31139	30077	POISSONS D'EAU DOUCE N.C.A.
DAGAA	46700	...	27200	51536	37012	DAGAA
NILE PERCH	2100	...	9300	9000	13000	PERCHE DU NIL (=CAPITAINE)
GADIFORMES, ETC. N.E.I.	600	1000	500	527	750	GADIFORMES, ETC. N.C.A.
SNAPPERS N.E.I.	5200	6800	5500	6259	7234	LUTIANIDES N.C.A.
PELAGIC PERCOMORPHS, ETC. N.E.I.	1000	1600	900	1032	1800	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
CLUPEOIDS, ETC. N.E.I.	1100	2600	500	1266	900	CLUPEOIDES, ETC. N.C.A.
TUNA-LIKE FISHES N.E.I.	800	1600	800	771	879	POISSONS DU TYPE THON N.C.A.
MACKEREL-LIKE FISHES N.E.I.	1700	2900	1100	1078	978	POISSONS DU TYPE MAQUEREAU N.C.A.
VARIOUS SHARKS	3200	4200	3200	2940	2429	REQUINS DIVERS
MARINE FISHES N.E.I.	7300	7300	9600	13734	14412	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	400	300	300	180	217	CRUSTACES MARINS N.C.A.
SEA-CUCUMBERS N.E.I.	100	100	00	24	14	BECHES-DE-MER N.C.A.
MARINE SHELLS N.E.I.	500	500	500	268	558	COQUILLES MARINES N.C.A.
AQUATIC PLANTS N.E.I.	00	00	100	204	50	PLANTES AQUATIQUES N.C.A.
TOTAL	181400	156900	167700	170900	180746	TOTAL
TOGO						TOGO
TILAPIAS	...	...	...	...	...	TILAPIAS
FRESHWATER CATFISHES AND SILUROIDS	...	...	...	...	...	BARBOTTES ET SILURIDES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	3000	3000	3000	3000	3000F	POISSONS D'EAU DOUCE N.C.A.
AFRICAN ILISHA	...	...	...	3F	5	ALOSE D'AFRIQUE
TONGUEFISHES (=TONGUESOLES)	...	...	...	0	0	CYNOGLOSSIDES
SNAPPERS N.E.I.	...	...	...	2F	3	LUTIANIDES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	...	...	...	41F	56	GRONDEURS (=POMADASYDES) N.C.A.
WEST AFRICAN CROAKERS	...	...	...	4F	6	OMBRINES
COMMON PANDORA	...	...	...	33F	44	PAGEOT COMMUN
DENTEX N.E.I.	...	...	...	114F	163	DENTES N.C.A.
SURMULLETS (=RED MULLETS)	...	...	...	2F	3	ROUGETS
PERCOIDS N.E.I.	...	...	...	8F	11	PERCOIDES N.C.A.
TRIGGERFISHES	...	...	...	481F	669	BALISTES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	...	...	...	24F	35	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BARRACUDAS	...	...	...	12F	17	BARRACUDAS (=BECUNES)
THREADFINS	...	...	...	7F	10	CAPITAINES
JACK AND HORSE MACKERELS N.E.I.	...	...	...	90F	126	CHINCHARDS N.C.A.
CARANGIDS N.E.I.	...	...	...	106F	151	CARANGIDES N.C.A.

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
TOGO						TOGO
ROUND AND SHORTBODY SARDINELLAS	...	...	...	1646F	2305	SARDINELLE RONDE ET GRANDE ALLACHE
EUROPEAN ANCHOVY	...	...	...	3643F	5104	ANCHOIS EUROPEEN
CLUPEOIDS, ETC. N.E.I.	...	...	...	1185F	1661	CLUPEOIDES, ETC. N.C.A.
SWORDFISH	...	...	...	2F	3	ESPADON
TUNAS N.E.I.	...	...	...	562F	789	THONS N.C.A.
LARGE-HEAD HAIRTAIL	...	...	...	7F	10	POISSONS-SABRE
CHUB MACKEREL	...	...	...	83F	117	MAQUEREAU ESPAGNOL
SKATES N.E.I.	...	...	...	4F	6	RAIES N.C.A.
VARIOUS SHARKS	...	...	...	85F	119	REQUINS DIVERS
MARINE FISHES N.E.I.	7600	7600	7900	5F	6	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	...	...	...	0	0	CRABES DE MER N.C.A.
SHRIMPS AND PRAWNS N.E.I.	...	...	...	0	0	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	...	...	...	1F	1	SEICHES N.C.A.
TOTAL	10600	10600	10900	11150F	14420F	TOTAL
TUNISIA						TUNISIE
EUROPEAN PERCH	00	00	00	85	85F	PERCHE EUROPEENNE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	100	100	800	301	301F	ANGUILLE EUROPEENNE
TURBOT	00	00	00	2	2F	TURBOT
FLATFISHES N.E.I.	300	300	300	194	194F	POISSONS PLATS N.C.A.
EUROPEAN HAKE	400	200	600	793	793F	MERLU EUROPEEN
JOHN DORY	-	-	-	21	21F	SAINT-PIERRE
DUSKY GROUPER	900	600	600	613	613F	MEROU SOMBRE
ATLANTIC SEABASSES	200	200	200	236	236F	BARS DE L'ATLANTIQUE
CORB	00	00	00	9	9F	OMBRINE
CROAKERS, DRUMS N.E.I.	100	100	100	127	127F	SCIAENIDES N.C.A.
COMMON PANDORA	500	1100	1200	845	845F	PAGEOT COMMUN
SARGO BREAMS	2300	200	2300	1914	1914F	SARS
COMMON DENTEX	100	100	200	186	186F	DENTE COMMUN
SADDLED SEABREAM	00	00	00	11	11F	OBLADE
COMMON SEABREAM	100	100	100	103	103F	PAGRE
GILTHEAD SEABREAM	300	200	200	225	225F	DORADE
SALEMA	300	400	400	242	242F	SAUPE
SEABREAMS N.E.I.	500	100	00	319	319F	SPARIDES N.C.A.
PICARELS	100	200	200	333	333F	PICARELS
SURMULLETS (=RED MULLETS)	1800	1600	1300	1633	1633F	ROUGETS
PERCOIDS N.E.I.	00	00	00	40	40F	PERCOIDES N.C.A.
SCORPIONFISHES	100	100	100	92	92F	RASCASSES
EAST ATLANTIC GURNARDS	100	100	00	50	50F	GRONDINS DE L'ATLANTIQUE EST
DEMERSAL PERCOMORPHS, ETC. N.E.I.	00	00	100	317	317F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
GARFISH	100	100	100	122	122F	ORPHIE
BARRACUDAS	00	00	00	66	66F	BARRACUDAS (=BECUNES)
MULLETS	1400	1400	800	1452	1452F	MULETS (=MUGES)
BLUEFISH	200	00	100	161	161F	TASSERGAL
JACK AND HORSE MACKERELS N.E.I.	1300	1100	1000	758	758F	CHINCHARDS N.C.A.
LEERFISH	100	100	100	84	84F	LICHE
COMMON DOLPHINFISH (=DORADO)	100	-	00	12	12F	CORYPHENE
ROUND AND SHORTBODY SARDINELLAS	3500	3400	2900	7632	7632F	SARDINELLE RONDE ET GRANDE ALLACHE
EUROPEAN PILCHARD (=SARDINE)	4000	5300	5500	4727	4727F	SARDINE EUROPEENNE
EUROPEAN ANCHOVY	100	200	200	224	224F	ANCHOIS EUROPEEN
ATLANTIC BONITO	500	200	200	499	499F	BONITE A DOS RAYE
NORTHERN BLUEFIN TUNA	500	400	200	265	265F	THON ROUGE
SWORDFISH	00	00	00	5	5F	ESPADON
ATLANTIC MACKEREL	700	600	1100	3574	3574F	MAQUEREAU DE L'ATLANTIQUE
SKATES AND RAYS N.E.I.	-	-	100	285	285F	RAIES N.C.A.
VARIOUS SHARKS	1100	800	800	752	752F	REQUINS DIVERS
MARINE FISHES N.E.I.	2500	5100	7800	10284	10284F	POISSONS MARINS N.C.A.
EUROPEAN SPINY LOBSTERS	100	00	00	21	21F	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	100	-	-	1	1F	HOMARD EUROPEEN
COMMON SHRIMP	1000	800	800	1134	1134F	CREVETTE GRISE

TABLE E1 TABLEAU

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FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
TUNISIA						TUNISIE
MARINE CRUSTACEANS N.E.I.	00	00	00	1	1F	CRUSTACES MARINS N.C.A.
PORTUGUESE CUPPED OYSTER	00	00	00	28	28F	HUITRE PORTUGAISE
MEDITERRANEAN MUSSEL	100	300	300	64	64F	MOULE MEDITERRANEENNE
COMMON CUTTLEFISH	600	400	...	857	857F	SEICHE COMMUNE
COMMON SQUIDS	00	100	...	104	104F	ENCORNETS
COMMON OCTOPUS	1000	2000	900	624	624F	POULPE COMMUN
MARINE MOLLUSCS N.E.I.	200	00	100	173	173F	MOLLUSQUES MARINS N.C.A.
CORALS	00	00	00	8	8F	CORAUX
MEDITERRANEAN SPONGES	100	100	100	43	43F	EPONGES DE LA MEDITERRANEE
TOTAL	27500	28100	31800	42651	42651F	TOTAL
UGANDA						OUGANDA
CYPRINIDS N.E.I.	5000	6000	6000	4600	5800	CYPRINIDES N.C.A
TILAPIAS	55000	64000	56000	59700	63000	TILAPIAS
CHARACINS	6300	6000	6000	3700	5100	CHARACINIDES
FRESHWATER CATFISHES AND SILUROIDS	14000	20000	25000	21700	19900	BARBOTTES ET SILURIDES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	9700	10000	12000	13300	10500	POISSONS D'EAU DOUCE N.C.A.
NILE PERCH	47000	60000	64500	64500	65400	PERCHE DU NIL (=CAPITAINE)
TOTAL	137000	166000	169500	167500	169700	TOTAL
UPPER VOLTA						HAUTE-VOLTA
FRESHWATER FISHES N.E.I.	5000	4000	3500	3500F	3500F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	5000	4000	3500	3500F	3500F	TOTAL
ZAIRE						ZAIRE
FRESHWATER FISHES N.E.I.	111200	111200F	111200F	111200F	111200F	POISSONS D'EAU DOUCE N.C.A.
TONGUEFISHES (=TONGUESOLES)	100	100F	200	180F	180F	CYNOGLOSSIDES
CAPE HAKES	2800	2800F	5800	5800F	5800F	MERLUS DU CAP
CONGERS N.E.I.	100	100F	100	100F	100F	CONGRES N.C.A.
GROUPERS N.E.I.	00	00	00	0	0	MEROUS N.C.A.
BIGEYE GRUNTER	200	200F	200F	200F	200F	FRITURE
WEST AFRICAN CROAKERS	100	100F	100	150F	150F	OMBRINES
CROAKERS, DRUMS N.E.I.	200	200F	200F	200F	200F	SCIAENIDES N.C.A.
DENTEX N.E.I.	3200	3200F	2200	2200F	2200F	DENTES N.C.A.
KINGKLIP	400	400F	400	400F	400F	...B
CUNENE HORSE MACKEREL	...	...	...	...	...	CHINCHARD 'CUNENE'
CAPE HORSE MACKEREL (=MAASBANKER)	4600	4600F	3200	3200F	3200F	CHINCHARD DU CAP
ROUND AND SHORTBODY SARDINELLAS	700	700F	700	700F	700F	SARDINELLE RONDE ET GRANDE ALLACHE
VARIOUS SHARKS	100	100F	100F	100F	100F	REQUINS DIVERS
MARINE FISHES N.E.I.	200	200F	200	150F	150F	POISSONS MARINS N.C.A.
TOTAL	123900	123900F	124600F	124580F	124580F	TOTAL
ZAMBIA						ZAMBIE
FRESHWATER FISHES N.E.I.	31100	34800	36000	35000	50000	POISSONS D'EAU DOUCE N.C.A.
TOTAL	31100	34800	36000	35000	50000	TOTAL

TABLE E-2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
ANTIGUA						ANTIGUA
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	800F	800F	800F	800F	800F	POISSONS MARINS N.C.A.
TOTAL	800F	800F	800F	800F	800F	TOTAL
BAHAMAS						BAHAMAS
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
GROUPERS N.E.I.	400	400	400F	363	301	MEROUS N.C.A.
SNAPPERS	200	200	200F	172	138	LUTJANIDES
GRUNTS (=GRUNTERS) N.E.I.	100	100	100F	152	126	GRONDEURS (=POMADASYDES) N.C.A.
PELAGIC PERCOMORPHS, ETC. N.E.I.	200	100	200F	182	206	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
MARINE FISHES N.E.I.	100	100	100F	100	89	POISSONS MARINS N.C.A.
CARIBBEAN SPINY LOBSTER	1200	900	1900	1728	1621	LANGOUSTE DES CARAIBES
CONCHS	100	200	200	257	291	STROMBES (=LAMBIS)
MARINE TURTLES N.E.I.	00	00	00	38	29	TORTUES DE MER N.C.A.
TOTAL	2300	2000	3100F	2592	2801	TOTAL
BARBADOS						BARBADE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	4000F	4000F	4000F	4000F	4000F	POISSONS MARINS N.C.A.
TOTAL	4000F	4000F	4000F	4000F	4000F	TOTAL
BELIZE						BELIZE
FRESHWATER FISHES N.E.I.	00	00	00	25	25F	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	100	00	00	220	220F	POISSONS MARINS N.C.A.
CARIBBEAN SPINY LOBSTER	700	800	600	706	706F	LANGOUSTE DES CARAIBES
SHRIMPS AND PRAWNS N.E.I.	00	00	00	13	13F	CREVETTES N.C.A.
CONCHS	1000	1200	1100	960	960F	STROMBES (=LAMBIS)
TOTAL	1800	2000	1700	1924	1924F	TOTAL
BERMUDA						BERMUDES
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	800	800	600	654	474	POISSONS MARINS N.C.A.
CARIBBEAN SPINY LOBSTER	200	200	100	45	38	LANGOUSTE DES CARAIBES
TOTAL	1000	1000	700	699	512	TOTAL
BRITISH VIRGIN ISLANDS						ILES VIERGES BRIT.
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	300	300	300	281	293	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	00	00	00	25	25	CRUSTACES MARINS N.C.A.
TOTAL	300	300	300	306	318	TOTAL
CANADA						CANADA
COMMON CARP	00	400	300	286	300	CARPE COMMUNE
CYPRINIDS N.E.I.	100	00	00	-	-	CYPRINIDES N.C.A

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
CANADA						CANADA
NORTHERN PIKE	3000	3400	3300	3336	3000	GRAND BROCHET
FRESHWATER CATFISHES	200	400	400	639	600	BARBOTTES
AMERICAN YELLOW PERCH	6600	8000	8800	6268	6600	PERCHAUDE
FRESHWATER FISHES N.E.I.	6000	10100	12000	14299	13600	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	00	100	100	89	121	ESTURGEONS
AMERICAN EEL	1200	1100	800	829	841	ANGUILLE AMERICAINE
LAKE (=COMMON) WHITEFISH	7900	8300	7600	6769	6500	GRAND COREGONE
CISCO (=LAKE HERRING)	1400	1300	1100	476	400	CISCO DE LAC
WHITEFISHES N.E.I.	1600	500	700	1706	1500	COREGONES N.C.A.
ATLANTIC SALMON	1800	1500	2200	2221	2218	SAUMON DE L'ATLANTIQUE
RAINBOW (=STEELHEAD) TROUT	100	100	100	49	49	TRUITE ARC-EN-CIEL
TROUTS N.E.I.	200	00	00	36	41	TRUITES N.C.A.
PINK (=HUMPBACK) SALMON	17600	18100	13300	11207	10239	SAUMON ROSE
CHUM (=KETA=DOG) SALMON	5400	30200	32700	12479	5389	SAUMON CHUM (=KETA)
SOCKEYE (=RED) SALMON	17400	9500	21500	21694	5681	SAUMON SOCKEYE (=ROUGE)
CHINOOK (=SPRING=KING) SALMON	8700	8400	7600	7637	7289	SAUMON CHINOOK (=ROYAL)
COHO (=SILVER) SALMON	14100	10500	11200	10378	7737	SAUMON COHO (=ARGENTE)
LAKE TROUT (=CHAR)	800	700	700	680	600	TOULADI
CAPELIN	2500	4600	6800	15626	4789	CAPELAN
RAINBOW SMELT	1400	1200	1500	1900	1857	EPERLAN ARC-EN-CIEL
POND SMELT	6100	5000	7800	7667	7500	EPERLAN A PETITE BOUCHE
SURF SMELT	00	00	00	1	27	EPERLAN DU PACIFIQUE
EULACHON	00	100	100	75	28	EULAKANE
SALMONOIDS N.E.I.	00	00	00	28	0	SALMONOIDES N.C.A.
AMERICAN SHAD	100	100	100	911	679	ALOSE SAVOUREUSE
ALEWIFE	11000	7800	8500	9414	8025	GASPAREAU
ATLANTIC HALIBUT	2000	1600	1700	1504	1358	FLETAN DE L'ATLANTIQUE
PACIFIC HALIBUT	15500	13500	8900	4568	6947	FLETAN DU PACIFIQUE
GREENLAND HALIBUT	10400	9800	7600	6880	9364	FLETAN NOIR
WITCH FLOUNDER	20300	19400	19900	15514	9845	PLIE GRISE
AMERICAN PLAICE	74200	64500	66100	61137	58431	BALAI (=PLIE CANADIENNE)
YELLOWTAIL FLOUNDER	25500	28200	29700	18087	19885	LIMANDE A QUEUE JAUNE
WINTER FLOUNDER	3600	2800	3300	3278	2918	PLIE ROUGE
FLATFISHES N.E.I.	9400	5700	6300	4058	5413	POISSONS PLATS N.C.A.
TUSK (=CUSK)	5700	6100	6200	5673	5533	BROSME
ATLANTIC COD	244500	219200	176700	156806	145917	MORUE DE L'ATLANTIQUE
PACIFIC COD	4800	8200	7200	8486	9970	MORUE DU PACIFIQUE
WHITE HAKE	15000	15500	15600	13700	12497	MERLUCHE BLANCHE
HADDOCK	29200	17200	18200	14800	19447	EGLEFIN
ATLANTIC TOMCOD	200	300	400	271	203	POULAMON ATLANTIQUE
SAITHE (=POLLOCK)	12000	18300	27200	25188	26648	LIEU NOIR
GADIFORMES, ETC. N.E.I.	00	00	00	8	0	GADIFORMES, ETC. N.C.A.
STRIPED BASS	00	00	00	9	7	BAR D'AMERIQUE
WOLFFISHES (=CATFISHES)	5200	3800	3500	3688	2757	LOUPS
ATLANTIC REDFISH	112800	109900	158500	87693	102916	SEBASTE
PACIFIC OCEAN-PERCH	2300	4100	2800	2674	3227	SEBASTE DU PACIFIQUE
LINGCOD	2300	1900	1800	2114	2336	MORUE-LINGUE
SABLEFISH	300	900	800	407	755	MORUE CHARBONNIERE
ATLANTIC HERRING	419300	304100	226300	225583	241914	HARENG DE L'ATLANTIQUE
PACIFIC HERRING	10000	39000	55600	44670	59639	HARENG DU PACIFIQUE
SKIPJACK TUNA	1500	1000	3800	1669	3993	LISTAO
NORTHERN BLUEFIN TUNA	900	200	800	804	718	THON ROUGE
ALBACORE	2300	4400	1600	1517	126	GERMON
YELLOWFIN TUNA	1100	3500	3000	5167	5778	ALBACORE
SWORDFISH	-	100	00	2	21	ESPADON
TUNAS N.E.I.	100	200	-	-	-	THONS N.C.A.
TUNA-LIKE FISHES N.E.I.	200	100	300	252	139	POISSONS DU TYPE THON N.C.A.
ATLANTIC MACKEREL	14900	16100	21600	16636	13552	MAQUEREAU DE L'ATLANTIQUE
PICKED (=SPINY) DOGFISH	100	100	5200	1154	716	AIGUILLAT (=CHIEN DE MER)
SHARKS N.E.I.	00	00	00	0	0	REQUINS N.C.A.
SKATES N.E.I.	800	400	500	1147	838	RAIES N.C.A.
FINFISHES N.E.I.	200	200	400	549	239	TELEOSTEENS N.C.A.
GROUNDFISHES N.E.I.	4200	3100	2400	2803	2299	POISSONS DE FOND N.C.A.
MARINE FISHES N.E.I.	1500	2200	2200	1230	1407	POISSONS MARINS N.C.A.
QUEEN CRAB	6800	7000	9900	10458	7040	CRABE DES NEIGES
ATLANTIC ROCK CRAB	00	00	00	103	25	DORMEUR
DUNGENESS CRAB	900	900	1100	1135	1140	DORMEUR DU PACIFIQUE
MARINE CRABS N.E.I.	200	100	300	37	75	CRABES DE MER N.C.A.
NORTHERN LOBSTER	17300	15000	16100	14251	17489	HOMARD AMERICAIN
PINK (=PANDALID) SHRIMPS	1800	1400	2200	3518	4712	CREVETTES

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
CANADA						CANADA
SHRIMPS AND PRAWNS N.E.I.	300	400	800	1202	784	CREVETTES N.C.A.
ABALONES	00	100	100	26	57	ORMEAUX
PACIFIC CUPPED OYSTER	2900	3700	4500	3676	3036	HUITRE CREUSE DU PACIFIQUE
AMERICAN CUPPED OYSTER	1200	900	1000	1247	1628	HUITRE CREUSE AMERICAINE
SEA SCALLOP	40600	43700	40500	52851	66651	PECTEN D'AMERIQUE
SURF CLAM	200	200	100	160	115	MACTRE SOLIDE
BUTTER CLAM	1100	1600	700	1110	1173	COQUE JAUNE
HARD CLAM	1000	100	00	175	192	PRAIRE
SOFT CLAM	3900	2900	2800	1942	1989	MYE
CLAMS N.E.I.	700	600	1000	284	151	CLAMS N.C.A.
SQUIDS N.E.I.	1600	00	600	108	3292	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	00	00	00	34	27	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	400	400	500	364	392	MOLLUSQUES MARINS N.C.A.
RED SEAWEEDS	36700	24900	34200	60225	36466	ALGUES ROUGES
SEAWEEDS N.E.I.	4700	8300	5700	7239	3953	ALGUES N.C.A.
TOTAL	1289800	1165200	1157400	1036571	1023750	TOTAL
CAYMAN ISLANDS						ILES CAIMANES
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	00	00	0	0	POISSONS MARINS N.C.A.
TOTAL	00	00	00	0	0	TOTAL
COSTA RICA						COSTA RICA
FRESHWATER FISHES N.E.I.	00	00	00	40	50	POISSONS D'EAU DOUCE N.C.A.
TUNA-LIKE FISHES N.E.I.	00	1600	1800	1218	2710	POISSONS DU TYPE THON N.C.A.
VARIOUS SHARKS	400	300	400	527	552	REQUINS DIVERS
MARINE FISHES N.E.I.	4700	7300	6700	9758	10190	POISSONS MARINS N.C.A.
CARIBBEAN SPINY LOBSTER	00	00	00	11	387	LANGOUSTE DES CARAIBES
PACIFIC RED SHRIMP	400	300	600	536	564	CREVETTE ROUGE DU PACIFIQUE
PACIFIC WHITE SHRIMPS	300	200	200	240	211	CREVETTES BLANCHES DU PACIFIQUE
PACIFIC SEA BOBS	1100	800	900	973	890	...B
SHRIMPS AND PRAWNS N.E.I.	200	200	100	73	102	CREVETTES N.C.A.
COMMON SQUIDS	00	00	00	6	10	ENCORNETS
MARINE TURTLES N.E.I.	100	100	00	108	29	TORTUES DE MER N.C.A.
TOTAL	7200	10800	10700	13490	15695	TOTAL
CUBA						CUBA
CYPRINIDS N.E.I.	00	00	00	0	0	CYPRINIDES N.C.A
FRESHWATER FISHES N.E.I.	200	100	200	500	500F	POISSONS D'EAU DOUCE N.C.A.
TROUTS N.E.I.	00	00	00	0	0	TRUITES N.C.A.
FLATFISHES N.E.I.	-	100	100	-	-	POISSONS PLATS N.C.A.
ATLANTIC COD	-	00	00	-	-	MORUE DE L'ATLANTIQUE
SILVER HAKE	300	1000	900	-	-	MERLU ARGENTE
PACIFIC SILVER (=CHILEAN) HAKE	900	-	6100	11200	11200F	MERLU CHILIEN
CAPE HAKES	38300	48000	24300	20500	20500F	MERLUS DU CAP
SENEGALESE AND MAURITANIAN HAKES	300	-	-	-	-	MERLU DU SENEGAL ET DE LA MAURITANIE
NASSAU GROUPER	1100	1000	900	1100	1100F	...B
RED GROUPER	5600	5800	5500	4000	4000F	MEROU NEGRE
CARIBBEAN RED SNAPPER	2500	1500	1400	1200	1200F	...B
LANE SNAPPER	4000	3700	4000	4100	4100F	...B
YELLOWTAIL SNAPPER	800	900	1100	700	700F	...B
SNAPPERS N.E.I.	700	800	900	900	900F	LUTIANIDES N.C.A.

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
CUBA						CUBA
PONYFISHES (=SLIPMOUTHS) N.E.I.	300	300	400	400	400F	BLANCHES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	6800	6200	2400	2000	2000F	GRONDEURS (=POMADASYDES) N.C.A.
PORGIES	2000	1900	1900	300	300F	...B
MULLETS	1200	1000	800	700	700F	MULETS (=MUGES)
CAPE HORSE MACKEREL (=MAASBANKER)	4600	6700	10400	-	-	CHINCHARD DU CAP
JACKS, TREVALLIES	1500	400	500	300	300F	CARANGUES
ROUND AND SHORTBODY SARDINELLAS	-	-	-	-	-	SARDINELLE RONDE ET GRANDE ALLACHE
SCALED SARDINES	1900	2400	1500	1800	1800F	...B
ATLANTIC THREAD HERRING	300	300	400	600	600F	'FAUX' HARENG DE L'ATLANTIQUE
SPOTTED SPANISH MACKEREL	500	500	700	1000	1000F	THAZARD
SKIPJACK TUNA	1600	1400	1400	2100	2100F	LISTAO
NORTHERN BLUEFIN TUNA	-	00	-	-	-	THON ROUGE
BLACKFIN TUNA	-	00	-	-	-	THON A NAGEOIRES NOIRES
ALBACORE	00	100	-	0	0	GERMON
YELLOWFIN TUNA	1700	3500	4900	3800	3800F	ALBACORE
BIGEYE TUNA	3300	2000	2600	2400	2400F	THON OBESE (=PATUDO)
BLUE MARLIN	500	600	1100	2300	2300F	MAKAIRE BLEU
TUNA-LIKE FISHES N.E.I.	300	500	700	100	100F	POISSONS DU TYPE THON N.C.A.
CHUB MACKEREL	400	200	-	-	-	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	100	00	100	-	-	MAQUEREAU DE L'ATLANTIQUE
VARIOUS SHARKS	2600	2500	3000	3500	3500F	REQUINS DIVERS
MARINE FISHES N.E.I.	20400	21900	48900	73500	73500F	POISSONS MARINS N.C.A.
FRESHWATER PRAWNS AND SHRIMPS	00	00	-	700	700F	CREVETTES D'EAU DOUCE
FRESHWATER CRUSTACEANS N.E.I.	-	100	-	-	-	CRUSTACES D'EAU DOUCE N.C.A.
STONE CRAB	200	200	200	200	200F	CRABE DE PIERRE
MARINE CRABS N.E.I.	-	-	-	-	-	CRABES DE MER N.C.A.
CARIBBEAN SPINY LOBSTER	9200	9300	9000	10100	10100F	LANGOUSTE DES CARAIBES
ATLANTIC PINK SHRIMP	4700	6200	6300	7500	7500F	...B
ATLANTIC WHITE SHRIMPS	1900	2700	2700	3200	3200F	CREVETTES BLANCHES DE L'ATLANTIQUE
MARINE CRUSTACEANS N.E.I.	100	100	-	-	-	CRUSTACES MARINS N.C.A.
MANGROVE CUPPED OYSTER	3600	3500	2800	1900	1900F	HUITRE CREUSE DES CARAIBES
LONG-FINNED SQUID	-	00	-	-	-	...B
COMMON SQUIDS	00	-	-	-	-	ENCORNETS
MARINE MOLLUSCS N.E.I.	200	200	100	200	200F	MOLLUSQUES MARINS N.C.A.
FROGS	400	800	800	900	900F	GRENOUILLES
RIVER AND LAKE TURTLES N.E.I.	00	00	-	100	100F	TORTUES D'EAU DOUCE N.C.A.
GREEN TURTLE	400	500	400	400	400F	TORTUE VERTE
HAWKSBILL TURTLE	200	200	300	300	300F	CAHOUANE
LOGGERHEAD TURTLE	400	500	500	500	500F	CARET
MARINE TURTLES N.E.I.	00	00	-	-	-	TORTUES DE MER N.C.A.
AMERICAN SPONGES	00	00	00	0	0	EPONGES AMERICAINES
TOTAL	126000	139600	150200	165000	165000F	TOTAL
DOMINICA						DOMINIQUE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	500F	500F	500F	500F	500F	POISSONS MARINS N.C.A.
TOTAL	500F	500F	500F	500F	500F	TOTAL
DOMINICAN REPUBLIC						REPUBLIQUE DOMINICAINE
COMMON CARP	00	00	00	12	10	CARPE COMMUNE
CICHLIDS N.E.I.	500	1000	300	280	484	CICHLIDES N.C.A.
FRESHWATER FISHES N.E.I.	00	00	00	42	41	POISSONS D'EAU DOUCE N.C.A.
TROUTS N.E.I.	00	00	00	33	50	TRUITES N.C.A.
SNOOKS (=ROBALOS)	100F	100F	200	167	133	BROCHETS DE MER
GROUPERS N.E.I.	100	100	200	203	140	MEROUS N.C.A.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
DOMINICAN REPUBLIC						REPUBLIQUE DOMINICAINE
SEABASSES, SEAPERCHES	300	300	400	486	517	BARS
SNAPPERS N.E.I.	100F	100F	200	202	143	LUTIANIDES N.C.A.
PONYFISHES (=SLIPMOUTHS) N.E.I.	100F	100F	100	92	67	BLANCHES N.C.A.
WEAKFISHES	100F	100F	100	107	61	SCIAENIDES
SURMULLETS (=RED MULLETS)	100F	100F	100	108	125	ROUGETS
WRASSES	100F	100F	200	145	98	LABRES
PERCOIDS N.E.I.	100F	100F	100	126	104	PERCOIDES N.C.A.
TRIGGERFISHES	100F	100F	100	146	138	BALISTES
BARRACUDAS	00	00	100	127	68	BARRACUDAS (=BECUNES)
MULLETS	00	00	200	208	143	MULETS (=MUGES)
JACKS, TREVALLIES	300	300	200	253	199	CARANGUES
POMPANOS	100F	100F	100	136	78	TRACHINOTES (=POMPANOS)
AMBERJACKS	100F	100F	100	133	99	SERIOLES
CARANGIDS N.E.I.	100F	100F	100	133	95	CARANGIDES N.C.A.
COMMON DOLPHINFISH (=DORADO)	100F	100F	100	143	136	CORYPHENE
PELAGIC PERCOMORPHS, ETC. N.E.I.	100F	100F	200	138	79	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
TARPON	100	100	100	129	105	TARPON
SCALED SARDINES	00	100	100	89	102	...B
ATLANTIC THREAD HERRING	200F	100F	200	182	110	'FAUX' HARENG DE L'ATLANTIQUE
CLUPEOIDS, ETC. N.E.I.	00	00	100	100	40	CLUPEOIDES, ETC. N.C.A.
SPOTTED SPANISH MACKEREL	200F	200F	300	295	265	THAZARD
CERO	100	100	100	100	100	THAZARD
SKIPJACK TUNA	200	200	200	213	156	LISTAO
NORTHERN BLUEFIN TUNA	00	00	100	106	43	THON ROUGE
BLACKFIN TUNA	100F	100F	200	124	79	THON A NAGEOIRES NOIRES
SKATES N.E.I.	00	00	00	44	12	RAIES N.C.A.
MARINE FISHES N.E.I.	1000	1400	4200	3087	2317	POISSONS MARINS N.C.A.
STONE CRAB	00	100	100	60	93	CRABE DE PIERRE
CARIBBEAN SPINY LOBSTER	00	00	300	100	157	LANGOUSTE DES CARAIBES
SHRIMPS AND PRAWNS N.E.I.	100	100	00	107	100	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	100	100	100	142	230	CRUSTACES MARINS N.C.A.
MANGROVE CUPPED OYSTER	00	00	00	7	15	HUITRE CREUSE DES CARAIBES
COMMON SQUIDS	00	00	00	35	42	ENCORNETS
COMMON OCTOPUS	00	00	00	47	18	POULPE COMMUN
GREEN TURTLE	00	00	-	-	-	TORTUE VERTE
HAWKSBILL TURTLE	00	00	-	5	60	CAHOUANE
MARINE TURTLES N.E.I.	-	-	-	-	-	TORTUES DE MER N.C.A.
TOTAL	4600F	5600F	9200	8392	7052	TOTAL
EL SALVADOR						EL SALVADOR
FRESHWATER FISHES N.E.I.	800	800	900	1552	2689	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	4900	4700	4700	4400	3715	POISSONS MARINS N.C.A.
EASTERN PACIFIC SPINY LOBSTERS	-	00	00	0	0	LANGOUSTES DU PACIFIQUE ORIENTAL
PACIFIC BROWN SHRIMP	200	100	800	121	182	...B
PACIFIC RED SHRIMP	600	500	100	410	362	CREVETTE ROUGE DU PACIFIQUE
PACIFIC WHITE SHRIMPS	1300	1200	3600	874	903	CREVETTES BLANCHES DU PACIFIQUE
PACIFIC SEA BOBS	2900	3100	1800	2305	2699	...B
COMMON SQUIDS	-	00	00	0	0	ENCORNETS
TOTAL	10700	10400	11900	9662	10550	TOTAL
GREENLAND						GROENLAND
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
ATLANTIC SALMON	1400	1400	1600	1162	1187	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	100	100	100	117	137	TRUITES N.C.A.
CAPELIN	2500	1900	3200	3472	1036	CAPELAN
ATLANTIC HALIBUT	00	00	100	137	115	FLETAN DE L'ATLANTIQUE
GREENLAND HALIBUT	1200	3000	4600	4036	3639	FLETAN NOIR
AMERICAN PLAICE	00	00	100	75	3	BALAI (=PLIE CANADIENNE)

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
GREENLAND						GROENLAND
ATLANTIC COD	19900	23700	19600	20253	19442	MORUE DE L'ATLANTIQUE
GREENLAND COD	-	-	1000	3391	4631	MORUE DE GROENLAND
ROUNDNOSE GRENADIER	-	-	00	6	15	GRENADIER DE ROCHE
WOLFFISHES (=CATFISHES)	2600	3500	4200	5328	5486	LOUPS
ATLANTIC REDFISH	300	200	1200	2410	1644	SEBASTE
LUMPFISH (=LUMPSUCKER)	1000	100	00	11	30	LOMPE
ATLANTIC HERRING	00	00	100	28	10	HARENG DE L'ATLANTIQUE
VARIOUS SHARKS	300	-	-	-	-	REQUINS DIVERS
MARINE FISHES N.E.I.	200	200	500	182	163	POISSONS MARINS N.C.A.
NORTHERN DEEPWATER PRAWN	8900	7400	8100	10243	9893	CREVETTE NORDIQUE
HARP SEAL	...	...	...	...	...	LOUP-MARIN A COEUR
TOTAL	38400	41500	44400	50851	47431	TOTAL
GRENADA						GRENADE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
GROUPERS N.E.I.	00	100	100F	100F	100F	MEROUS N.C.A.
CARIBBEAN RED SNAPPER	100	100	100F	100F	100F	...B
CROAKERS, DRUMS N.E.I.	00	00	00	0	0	SCIAENIDES N.C.A.
FLYINGFISHES	200	100	100F	100F	100F	POISSONS VOLANTS
BARRACUDAS	00	00	00	0	0	BARRACUDAS (=BECUNES)
JACKS, TREVALLIES	100	100	100F	100F	100F	CARANGUES
BIGEYE SCAD	200	300	300F	300F	300F	...B
CARANGIDS N.E.I.	00	00	00	0	0	CARANGIDES N.C.A.
COMMON DOLPHINFISH (=DORADO)	00	00	00	0	0	CORYPHENE
PELAGIC PERCOMORPHS, ETC. N.E.I.	200	200	200F	200F	200F	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ATLANTIC HERRING	00	00	00	0	0	HARENG DE L'ATLANTIQUE
ANCHOVIES N.E.I.	100	100	100F	100F	100F	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	100	200	200F	200F	200F	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	200	200	200F	200F	200F	BONITE A DOS RAYE
SPOTTED SPANISH MACKEREL	00	00	00	0	0	THAZARD
KING MACKERELS N.E.I.	00	00	00	0	0	THAZARDS N.C.A.
NORTHERN BLUEFIN TUNA	100	100	100F	100F	100F	THON ROUGE
ALBACORE	100	100	100F	100F	100F	GERMON
MACKEREL-LIKE FISHES N.E.I.	100	00	00	0	0	POISSONS DU TYPE MAQUEREAU N.C.A.
REQUIEM SHARKS	00	00	00	0	0	MANGEURS D'HOMMES
MARINE FISHES N.E.I.	100	100	100F	100F	100F	POISSONS MARINS N.C.A.
CARIBBEAN SPINY LOBSTER	00	00	00	0	0	LANGOUSTE DES CARAIBES
CONCHS	100	100	100F	100F	100F	STROMBES (=LAMBIS)
GREEN TURTLE	00	00	00	0	0	TORTUE VERTE
TOTAL	1700	1800	1800F	1800F	1800F	TOTAL
GUADELOUPE						GUADELOUPE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
SNAPPERS	800F	800F	800F	800	600	LUTIANIDES
SCADS	200F	200F	200F	200	200	FAUX-MAQUEREAUX
COMMON DOLPHINFISH (=DORADO)	500F	500F	500F	500	400	CORYPHENE
PELAGIC PERCOMORPHS, ETC. N.E.I.	200F	200F	200F	200	200	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
KING MACKERELS N.E.I.	200F	200F	200F	200	200	THAZARDS N.C.A.
TUNA-LIKE FISHES N.E.I.	1100F	1100F	1100F	1100	600	POISSONS DU TYPE THON N.C.A.
MACKEREL-LIKE FISHES N.E.I.	200F	200F	200F	1600	1100	POISSONS DU TYPE MAQUEREAU N.C.A.
MARINE FISHES N.E.I.	1500F	1600F	1600F	1600	1210	POISSONS MARINS N.C.A.
TOTAL	4700F	4800F	4800F	6200	4510	TOTAL

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
GUATEMALA						GUATEMALA
FRESHWATER FISHES N.E.I.	1400F	1400F	1400F	1400F	1400F	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	1000F	1000F	1000F	1000F	1000F	POISSONS MARINS N.C.A.
EASTERN PACIFIC SPINY LOBSTERS	00	00	00	0	0	LANGOUSTES DU PACIFIQUE ORIENTAL
PACIFIC BROWN SHRIMP	800F	800F	800F	800F	800F	...B
PACIFIC RED SHRIMP	500F	500F	500F	500F	500F	CREVETTE ROUGE DU PACIFIQUE
PACIFIC WHITE SHRIMPS	600F	600F	600F	600F	600F	CREVETTES BLANCHES DU PACIFIQUE
PACIFIC SEA BOBS	600F	600F	600F	600F	600F	...B
SHRIMPS AND PRAWNS N.E.I.	100F	100F	100F	100F	100F	CREVETTES N.C.A.
TOTAL	5000F	5000F	5000F	5000F	5000F	TOTAL
HAITI						HAITI
FRESHWATER FISHES N.E.I.	300F	300F	300F	300F	300F	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	2100F	2100F	2100F	2100F	2100F	POISSONS MARINS N.C.A.
CARIBBEAN SPINY LOBSTER	100F	100F	100F	100F	100F	LANGOUSTE DES CARAIBES
TOTAL	2500F	2500F	2500F	2500F	2500F	TOTAL
HONDURAS						HONDURAS
CICHLIDS N.E.I.	100	00	100	172	170	CICHLIDES N.C.A.
MARINE FISHES N.E.I.	300	400	600F	516F	679	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	00	00	00	18	25	CRABES DE MER N.C.A.
CARIBBEAN SPINY LOBSTER	1000	300	200	354	696	LANGOUSTE DES CARAIBES
ATLANTIC WHITE SHRIMPS	3300	3700	2500	1760	1637	CREVETTES BLANCHES DE L'ATLANTIQUE
SHRIMPS AND PRAWNS N.E.I.	00	00	-	-	-	CREVETTES N.C.A.
CONCHS	00	100	100	44	54	STROMBES (=LAMBIS)
FLAT OYSTERS N.E.I.	...	...	...	...	...	HUITRES PLATES N.C.A.
MANGROVE CUPPED OYSTER	00	00	-	-	-	HUITRE CREUSE DES CARAIBES
ARKSHELLS	00	00	-	-	-	ARCHES
VENUS CLAMS	00	00	00	0	1	PETITES PRAIRES
MARINE TURTLES N.E.I.	00	00	00	0	0	TORTUES DE MER N.C.A.
TOTAL	4700	4500	3500F	2864F	3262	TOTAL
JAMAICA						JAMAIQUE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	9300	9500F	9600	10100F	10100F	POISSONS MARINS N.C.A.
TOTAL	9300	9500F	9600	10100F	10100F	TOTAL
MARTINIQUE						MARTINIQUE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
FLYINGFISHES	100F	00	00	0	0	POISSONS VOLANTS
COMMON DOLPHINFISH (=DORADO)	700	600	300	271	388	CORYPHENE
CLUPEOIDS, ETC. N.E.I.	100F	100F	100	37	95	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	200F	300F	400	476	384	BONITE A DOS RAYE
KING MACKERELS N.E.I.	500	500	400	240	257	THAZARDS N.C.A.
TUNA-LIKE FISHES N.E.I.	500	300	100F	42	27	POISSONS DU TYPE THON N.C.A.
SKATES AND RAYS N.E.I.	00	00	00	153	7	RAIES N.C.A.
VARIOUS SHARKS	100	100	100	172	95	REQUINS DIVERS
MARINE FISHES N.E.I.	1500	1300	1700	2246	2116	POISSONS MARINS N.C.A.

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
MARTINIQUE						MARTINIQUE
CARIBBEAN SPINY LOBSTER	00	00	00	20	16	LANGOUSTE DES CARAIBES
MARINE TURTLES N.E.I.	00	00	00	21	34	TORTUES DE MER N.C.A.
TOTAL	3700F	3200F	3100F	3678	3419	TOTAL
MEXICO						MEXIQUE
COMMON CARP	900	900	1100	1027	1042	CARPE COMMUNE
CYPRINIDS N.E.I.	300	200	300	414	144	CYPRINIDES N.C.A
CICHLIDS N.E.I.	1000	700	4100	4105	6764	CICHLIDES N.C.A.
FRESHWATER CATFISHES	300	600	1000	396	348	BARBOTTES
FRESHWATER FISHES N.E.I.	3700	5600	5500	5365	5772	POISSONS D'EAU DOUCE N.C.A.
AMERICAN EEL	00	00	00	0	1	ANGUILLE AMERICAINE
TROUTS N.E.I.	00	00	00	0	47	TRUITES N.C.A.
MILKFISH	600	400	200	33	22	CHANIDE
FLATFISHES N.E.I.	500	300	200	279	330	POISSONS PLATS N.C.A.
ATLANTIC COD	1700	800	700	-	-	MORUE DE L'ATLANTIQUE
PACIFIC COD	00	00	00	3	1	MORUE DU PACIFIQUE
NORTH PACIFIC HAKE	...	00	00	13	5	MERLU DU PACIFIQUE NORD
MARINE CATFISHES N.E.I.	1300	1300	1600	1915	1493	MACHOIRONS N.C.A.
SNOOK	3900	2400	3100	2129	1765	BROCHET DE MER
SNOOKS (=ROBALOS)	1200	900	900	843	810	BROCHETS DE MER
SPOTTED GROUPER	...	...	...	...	-	MEROU CABRILLA
RED GROUPER	10300	13800	11700	12895	11589	MEROU NEGRE
GROUPERS N.E.I.	1000	1100	1200	1242	1520	MEROUS N.C.A.
SEABASSES, SEAPERCHES	300	200	2700	3102	2707	BARS
'HUACHINANGO' SNAPPER	3000	2500	2000	2449	1916	...B
RED SNAPPER	2000	2800	2300	2112	1937	...B
LANE SNAPPER	100	100	200	218	403	...B
YELLOWTAIL SNAPPER	400	300	500	446	822	...B
SNAPPERS N.E.I.	1700	1200	1400	1081	1428	LUTIANIDES N.C.A.
PONYFISHES (=SLIPMOUTHS) N.E.I.	2000	4900	5100	4628	5255	BLANCHES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	500	300	500	587	833	GRONDEURS (=POMADASYDES) N.C.A.
MACDONALD WEAKFISH	200	300	200	142	108	...B
SPOTTED WEAKFISH	200	600	800	707	665	SCIANIDE
WEAKFISHES	00	00	00	1	6	SCIAENIDES
WHITEMOUTH AND PACIFIC CROAKERS	100	100	100	131	221	SCIAENIDES DU PACIFIQUE
GULF KINGFISH	300	400	400	438	476	..B
BLACK DRUM	1200	1500	2000	1498	1777	...B
CROAKERS, DRUMS N.E.I.	3200	2200	3600	2401	2721	SCIAENIDES N.C.A.
PORGIES	600	600	800	491	635	...B
TRIGGERFISHES	600	400	500	528	448	BALISTES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	200	1000	1400	2768	1728	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BARRACUDAS	00	100	100	161	183	BARRACUDAS (=BECUNES)
FLATHEAD GREY MULLET	1200	1400	1100	1128	1772	MUGE CABOT
BOBO MULLET	1300	700	600	254	187	BOBO
MULLETS	5000	5600	7000	5044	5213	MULETS (=MUGES)
COBIA	00	00	00	120	44	...B
JACKS, TREVALLIES	2100	2500	3300	3647	2991	CARANGUES
POMPANOS	200	200	200	198	177	TRACHINOTES (=POMPANOS)
AMBERJACKS	00	100	100	109	73	SERIOLES
CARANGIDS N.E.I.	200	200	200	123	213	CARANGIDES N.C.A.
COMMON DOLPHINFISH (=DORADO)	00	00	00	28	22	CORYPHENE
TARPON	200	-	-	0	-	TARPON
SPANISH SARDINE (=SARDINELLA)	-	00	00	1051	3	SARDINELLE ESPAGNOLE
CALIFORNIAN PILCHARD (=SARDINE)	50600	53400	64600	84136	121906	PILCHARD (=SARDINE) DE CALIFORNIE
NORTH PACIFIC ANCHOVY	3800	6100	2100	42291	59642	ANCHOIS DU PACIFIQUE NORD
ANCHOVIES N.E.I.	400	600	600	357	1126	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	100	100	500	721	967	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	200	300	300	437	446	BONITE A DOS RAYE
EASTERN PACIFIC BONITO	2800	400	700	706	3318	BONITE DU PACIFIQUE EST
KING MACKEREL	1300	1500	2200	1533	1358	THAZARD
SPOTTED SPANISH MACKEREL	3500	5300	6900	5297	4794	THAZARD
SIERRA KING MACKEREL	3700	4500	3300	3348	4235	THAZARD SIERRA
SKIPJACK TUNA	4500	2400	2500	3929	6394	BONITE A VENTRE RAYE
ALBACORE	00	100	00	1	1	GERMON
SAILFISH	00	00	00	0	-	VOILIER
BLUE MARLIN	00	100	00	13	9	MAKAIRE BLEU
SWORDFISH	00	00	00	3	0	ESPADON
TUNA-LIKE FISHES N.E.I.	7500	10700	14300	14679	17607	POISSONS DU TYPE THON N.C.A.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
MEXICO						MEXIQUE
CHUB MACKEREL	500	200	100	472	1810	MAQUEREAU ESPAGNOL
REQUIEM SHARKS	3600	3400	5000	5689	5074	MANGEURS D'HOMMES
SKATES N.E.I.	00	00	00	60	97	RAIES N.C.A.
VARIOUS SHARKS	5400	5000	9100	10795	9161	REQUINS DIVERS
MARINE FISHES N.E.I.	126800	132700	138000	22716	27855	POISSONS MARINS N.C.A.
FRESHWATER PRAWNS	300	400	700	697	1017	CREVETTES D'EAU DOUCE
STONE CRAB	00	00	100	136	88F	CRABE DE PIERRE
BLUE CRAB	700	1100	2400	3818	4645	CRABE BLEU
MARINE CRABS N.E.I.	200	100	100	28	414	CRABES DE MER N.C.A.
CARIBBEAN SPINY LOBSTER	400	400	600	691	619	LANGOUSTE DES CARAIBES
EASTERN PACIFIC SPINY LOBSTERS	1700	1500	1500	1369	1371	LANGOUSTES DU PACIFIQUE ORIENTAL
SHRIMPS AND PRAWNS N.E.I.	71500	74900	72700	74086	68745	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	00	00	00	13	6	CRUSTACES MARINS N.C.A.
FRESHWATER MOLLUSCS N.E.I.	1000	1100	1300	1508	1556	MOLLUSQUES D'EAU DOUCE N.C.A.
ABALONES	6400	5400	4700	6062	6407	ORMEAUX
CONCHS	-	00	1700	2247	3040	STROMBES (=LAMBIS)
FLAT OYSTERS N.E.I.	1400	500	700	607	782	HUITRES PLATES N.C.A.
AMERICAN CUPPED OYSTER	32200	30700	30100	32671	31174	HUITRE CREUSE AMERICAINE
MUSSELS N.E.I.	400	300	300	323	595	MOULES N.C.A.
ARKSHELLS	100	600	500	491	1020	ARCHES
VENUS CLAMS	2800	13400	2600	1889	1902	PETITES PRAIRES
COMMON SQUIDS	200	200	100	180	452	ENCORNETS
COMMON OCTOPUS	2200	3700	1900	3281	3529	POULPE COMMUN
OCTOPUSES N.E.I.	200	00	00	34	22	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	4300	3600	100	1010	612	MOLLUSQUES MARINS N.C.A.
FROGS	400	400	300	259	311	GRENOUILLES
GREEN TURTLE	00	-	100	79	116	TORTUE VERTE
MARINE TURTLES N.E.I.	2300	00	4700	2760	3735	TORTUES DE MER N.C.A.
RIVER AND LAKE TURTLES N.E.I.	00	00	00	9	75	TORTUES D'EAU DOUCE N.C.A.
STARFISHES N.E.I.	-	00	00	12	16	ASTERIDES N.C.A.
BLOOD AND SAND WORMS	00	00	00	29	35	VERS ANNELES MARINS
AQUATIC INVERTEBRATES N.E.I.	-	1200	700	355	714	INVERTEBRES AQUATIQUES N.C.A.
MARINE SHELLS N.E.I.	2900	1300	2300	3612	2089	COQUILLES MARINES N.C.A.
CORALS	-	-	00	1	0	CORAUX
BROWN SEAWEEDS	23500	30000	28200	37127	27480	ALGUES BRUNES
RED SEAWEEDS	1700	2300	2100	3233	4361	ALGUES ROUGES
GREEN SEAWEEDS	200	100	-	12	-	ALGUES VERTES
TOTAL	425200	455200	479400	442062	499345	TOTAL
MONTSERRAT						MONTSERRAT
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	100	100	77	70	POISSONS MARINS N.C.A.
TOTAL	00	100	100	77	70	TOTAL
NETHERLANDS ANTILLES						ANTILLES NEERLANDAISES
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	1000F	1000F	1000F	1000F	1000F	POISSONS MARINS N.C.A.
TOTAL	1000F	1000F	1000F	1000F	1000F	TOTAL

TABLE F2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
NICARAGUA						NICARAGUA
FRESHWATER FISHES N.E.I.	1300	1200	2600	3100	3500	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	2200	3000	4000	5000	5600	POISSONS MARINS N.C.A.
CARIBBEAN SPINY LOBSTER	200	200	200	700	2100	LANGOUSTE DES CARAIBES
SHRIMPS AND PRAWNS N.E.I.	5700	6800F	7100F	7900	7200	CREVETTES N.C.A.
TOTAL	9400	11200F	13900F	16700	18400	TOTAL
PANAMA						PANAMA
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
PACIFIC THREAD HERRING	5800	14300	20500	36662	20068	'FAUX' HARENG DU PACIFIQUE
CENTRAL PACIFIC ANCHOVETA	51600	34500	56700	14800	43609	ANCHOIS DU PACIFIQUE CENTRAL
MARINE FISHES N.E.I.	3400	4600	4500	7205	7530	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	...	...	00	33	76	LANGOUSTES N.C.A.
PACIFIC RED SHRIMP	2800	2900	2900	2822	3115	CREVETTE ROUGE DU PACIFIQUE
PACIFIC WHITE SHRIMPS	3800	4600	4700	3484	3374	CREVETTES BLANCHES DU PACIFIQUE
PACIFIC SEA BOBS	4700	2300	2100	2662	1566	...B
SHRIMPS AND PRAWNS N.E.I.	300	300	600	608	845	CREVETTES N.C.A.
MARINE MOLLUSCS N.E.I.	00	...	...	...	...	MOLLUSQUES MARINS N.C.A.
TOTAL	72400	63500	92000	68276	80183	TOTAL
PANAMA CANAL ZONE						PANAMA ZONE DU CANAL
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
TOTAL	00	00	00	0	0	TOTAL
PUERTO RICO						PORTO RICO
FRESHWATER FISHES N.E.I.	200	200	100	200	200	POISSONS D'EAU DOUCE N.C.A.
DEMERSAL PERCOMORPHS, ETC. N.E.I.	1300	1400	1300	1100	1579	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
PELAGIC PERCOMORPHS, ETC. N.E.I.	200	200	100	0	159	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
KING MACKERELS N.E.I.	200	100	100	100	0	THAZARDS N.C.A.
SKIPJACK TUNA	20000	30000	29100	34100	34096	LISTAO
NORTHERN BLUEFIN TUNA	800	1200	00	200	338	THON ROUGE
YELLOWFIN TUNA	34500	52100	49000	40100	43994	ALBACORE
MARINE FISHES N.E.I.	100	100	200	200	178	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	300	200	100	100	183	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	100	100	100	100	128	MOLLUSQUES MARINS N.C.A.
MARINE TURTLES N.E.I.	100	00	00	0	11	TORTUES DE MER N.C.A.
TOTAL	57800	85600	80100	76200	80866	TOTAL
ST. KITTS-NEVIS-ANGUILLA						SAINT-CHRISTOPHE, ETC.
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	1000F	1000F	1000F	1000F	1000F	POISSONS MARINS N.C.A.
TOTAL	1000F	1000F	1000F	1000F	1000F	TOTAL
ST. LUCIA						SAINTE-LUCIE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	1400	1400F	1400F	1400F	1700	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	300	300F	300F	300F	300	CRUSTACES MARINS N.C.A.
TOTAL	1700	1700F	1700F	1700F	2000	TOTAL

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
ST. PIERRE AND MIQUELON						SAINT-PIERRE-ET-MIQUELON
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
CAPELIN	-	-	-	-	-	CAPELAN
ATLANTIC HALIBUT	00	00	00	4	3	FLETAN DE L'ATLANTIQUE
GREENLAND HALIBUT	...	...	...	7	50	FLETAN NOIR
WITCH FLOUNDER	100	200	200	164	113	PLIE GRISE
AMERICAN PLAICE	1100	900	1000	667	686	BALAI (=PLIE CANADIENNE)
YELLOWTAIL FLOUNDER	200	600	500	82	15	LIMANDE A QUEUE JAUNE
ATLANTIC COD	1800	1800	1700	2220	3005	MORUE DE L'ATLANTIQUE
SILVER HAKE	-	-	-	-	-	MERLU ARGENTE
HADDOCK	100	100	00	37	11	EGLEFIN
SAITHE (=POLLOCK)	00	00	00	0	5	LIEU NOIR
ROUNDNOSE GRENADIER	...	...	...	1	-	GRENADIER DE ROCHE
WOLFFISHES (=CATFISHES)	100	00	00	56	86	LOUPS
ATLANTIC REDFISH	1700	700	1700	951	1907	SEBASTE
AMERICAN ANGLER (=GOOSEFISH)	00	00	00	1	5	BAUDROIE D'AMERIQUE
ATLANTIC HERRING	...	...	...	...	0	HARENG DE L'ATLANTIQUE
ATLANTIC MACKEREL	-	00	200	109	290	MAQUEREAU DE L'ATLANTIQUE
PICKED (=SPINY) DOGFISH	...	...	...	...	15	AIGUILLAT (=CHIEN DE MER)
SKATES N.E.I.	300	300	200	177	186	RAIES N.C.A.
GROUNDFISHES N.E.I.	100	200	-	-	-	POISSONS DE FOND N.C.A.
MARINE FISHES N.E.I.	100	200	-	-	-	POISSONS MARINS N.C.A.
TOTAL	5600	5000	5500	4516	6377	TOTAL
ST.VINCENT						SAINT-VINCENT
FRESHWATER FISHES N.E.I.	-	-	-	-	-	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	300	300	200	283	283F	POISSONS MARINS N.C.A.
TOTAL	300	300	200	283	283F	TOTAL
TRINIDAD AND TOBAGO						TRINITE-ET-TOBAGO
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
DEMERSAL PERCOMORPHS, ETC. N.E.I.	200	200	200	149	658	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
JACKS, TREVALLIES	200	300	200	163	142	CARANGUES
CLUPEOIDS, ETC. N.E.I.	300	100	200	197	273	CLUPEOIDES, ETC. N.C.A.
SPOTTED SPANISH MACKEREL	1100	900	800	695	1691	THAZARD
KING MACKERELS N.E.I.	100	100	200	131	244	THAZARDS N.C.A.
VARIOUS SHARKS	300	300	400	407	376	REQUINS DIVERS
MARINE FISHES N.E.I.	1200	1200	1100	1247	1256	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	300	300	500	391	416	CREVETTES N.C.A.
TOTAL	3700	3400	3600	3380	5056	TOTAL
TURKS AND CAICOS IS.						ILES TURQUES ET CAIQUES
FRESHWATER FISHES N.E.I.	-	-	-	-	-	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	00	00	0	0	POISSONS MARINS N.C.A.
CARIBBEAN SPINY LOBSTER	600	700	700	400	400F	LANGOUSTE DES CARAIBES
CONCHS	00	00	00	650	650F	STROMBES (=LAMBIS)
TOTAL	600	700	700	1050	1050F	TOTAL

TABLE F2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
UNITED STATES d/						ETATS-UNIS d/
COMMON CARP	11900	10300	11900	11900	11340	CARPE COMMUNE
BUFFALOFISHES	9800	11300	9800	9800	11340	POISSONS TAUREAU
FRESHWATER CATFISHES	17900	16600	17900	17900	16103	BARBOTTES
AMERICAN YELLOW PERCH	2000	1600	2000	2000	2000F	PERCHAUDE
FRESHWATER FISHES N.E.I.	6900	5700	6900	6900	7586F	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	400	400	400	377	439F	ESTURGEONS
MISSISSIPPI PADDLEFISH	300	300	300	300	300F	SPATULE
AMERICAN EEL	1100	800	1100	1295	1023F	ANGUILLE AMERICAINE
LAKE (=COMMON) WHITEFISH	1900	2300	1900	1900	1900F	GRAND COREGONE
CISCO (=LAKE HERRING)	500	400	500	500	500F	CISCO DE LAC
WHITEFISHES N.E.I.	3400	3000	3400	3400	2268	COREGONES N.C.A.
ATLANTIC SALMON	00	-	00	0	0	SAUMON DE L'ATLANTIQUE
RAINBOW (=STEELHEAD) TROUT	300	300	300	300	300F	TRUITE ARC-EN-CIEL
PINK (=HUMPBACK) SALMON	45000	22700	21300	16941	25492	SAUMON ROSE
CHUM (=KETA=DOG) SALMON	25600	33700	25900	18547	15330	SAUMON CHUM (=KETA)
SOCKEYE (=RED) SALMON	48300	22300	20800	24456	23734	SAUMON SOCKEYE (=ROUGE)
CHINOOK (=SPRING=KING) SALMON	13900	12200	14100	11413	14176	SAUMON CHINOOK (=ROYAL)
COHO (=SILVER) SALMON	18100	14300	14500	17164	12710	SAUMON COHO (=ARGENTE)
ARCTIC CHAR	00	00	00	0	0	OMBLE-CHEVALIER
DOLLY VARDEN (=CHAR)	00	00	00	0	0	OMBLE DOLLY VARDEN
LAKE TROUT (=CHAR)	100	100	100	100	100F	TOULADI
RAINBOW SMELT	100	00	100	31	42	EPERLAN ARC-EN-CIEL
POND SMELT	1600	900	1600	1600	1600F	EPERLAN A PETITE BOUCHE
SURF SMELT	200	300	200	200	200F	EPERLAN DU PACIFIQUE
EULACHON	800	800	800	800	800F	EULAKANE
SALMONOIDS N.E.I.	00	00	00	0	0	SALMONOIDES N.C.A.
AMERICAN SHAD	2600	2900	2600	2120	1786F	ALOSE SAVOUREUSE
ALEWIFE	26700	26800	25600	30651	27681	GASPAREAU
BLUEBACK HERRING	...	...	...	...	15	ALOSE D'ETE
HICKORY SHAD	...	...	...	38	25	...B
GIZZARD SHAD	...	...	...	240	105	ALOSE A GESIER
DIADROMOUS CLUPEOIDS N.E.I.	1300	1800	1300	1300	660	CLUPEOIDES DIADROMES N.C.A.
ATLANTIC HALIBUT	100	100	100	54	76	FLETAN DE L'ATLANTIQUE
PACIFIC HALIBUT	12800	11600	10900	8289	9715	FLETAN DU PACIFIQUE
WITCH FLOUNDER	3300	3100	2500	1822	2142	PLIE GRISE
AMERICAN PLAICE	2200	1900	1600	2089	2469	BALAI (=PLIE CANADIENNE)
YELLOWTAIL FLOUNDER	28500	32700	29700	25053	19616	LIMANDE A QUEUE JAUNE
SUMMER FLOUNDER	2400	2500	4400	7051	7569	CARDEAU D'ETE
WINTER FLOUNDER	11600	9100	9700	7572	8174	PLIE ROUGE
WINDOWPANE FLOUNDER	...	...	...	...	2252	...B
FLATFISHES N.E.I.	22900	27500	25800	28739	31802	POISSONS PLATS N.C.A.
TUSK (=CUSK)	800	1000	1300	1236	1405	BROSME
ATLANTIC COD	24600	21100	22700	26425	25419	MORUE DE L'ATLANTIQUE
PACIFIC COD	2800	4800	4300	4078	5362	MORUE DU PACIFIQUE
SILVER HAKE	15200	11900	19400	14118	20975	MERLU ARGENTE
NORTH PACIFIC HAKE	4800	1900	1100	713	1537	MERLU DU PACIFIQUE NORD
RED HAKE	1000	1300	2100	2739	2487	MERLUCHE-ECUREIL
WHITE HAKE	2600	3000	2400	3702	3644	MERLUCHE BLANCHE
HADDOCK	9800	5300	3800	3692	7333	EGLEFIN
SAITHE (=POLLOCK)	4900	5700	6300	8726	9332	LIEU NOIR
ALASKA POLLACK	100	100	00	47	17	COLIN DE L'ALASKA
MARINE CATFISHES	100	300	100	92	48	MACHOIRONS
AMERICAN CONGER	...	...	...	...	11	CONGRE AMERICAIN
MOJARRAS (=SILVER-BIDDIES)	100	100	100	100	100F	BLANCHES
WHITE PERCH	1200	900	1200	527	307	...B
GROUPERS N.E.I.	3700	3700	3400	3585	3164	MEROUS N.C.A.
SAND PERCH	...	...	...	...	1	...B
STRIPED BASS	3500	4600	6100	4270	4440	BAR D'AMERIQUE
BLACK SEABASS	1300	1500	1700	1701	2554F	...B
TILEFISH	100	100	100	606	750	TILE
RED SNAPPER	5100	4100	4100	3724	3841	...B
YELLOWTAIL SNAPPER	500	500	500	422	400F	...B
SNAPPERS N.E.I.	600	600	600	766	815F	LUTIANIDES N.C.A.
PIGFISH	00	00	00	2	2	...B
GRUNTS (=GRUNTERS) N.E.I.	300	200	300	300	67	GRONDEURS (=POMADASYDES) N.C.A.
SPOTTED WEAKFISH	2700	3200	4000	8158	3616	SCIAENIDE
WHITE SEABASS	400	400	400	341	509	...B
SQUETEAGUE	5100	7300	7400	6502	9594	SCIAENIDE
WEAKFISHES	700	700	900	1023	1142	SCIAENIDES
ATLANTIC CROAKER	5200	7500	10300	10340	13948	SCIAENIDE DE L'ATLANTIQUE
NORTHERN KINGFISH	100	100	100	39	44	...B
GULF KINGFISH	1600	1700	1600	1287	473	..B

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
UNITED STATES d/						ETATS-UNIS d/
KING CROAKER	200	200	200	233	304	...B
BLACK DRUM	700	900	700	954	214	...B
SPOT	2900	5200	2900	4787	5552	...B
RED DRUM	1600	1600	1600	2181	829	...B
CROAKERS, DRUMS N.E.I.	00	00	00	0	1	SCIAENIDES N.C.A.
SHEEPSHEAD	600	100	600	978	118	...B
SCUP	4200	4300	4900	7129	7679	SPARE DORE
TAUTOG	100	100	100	36	110	...B
CUNNER	...	...	...	...	22	...B
WRASSES	00	00	00	2	0	LABRES
WOLFFISHES (=CATFISHES)	300	300	300	361	358	LOUPS
OCEAN POUT	-	-	-	3249	280	LOQUETTE D'AMERIQUE
SANDEELS (=SANDLANCES)	00	00	00	0	12	LANCONS
ATLANTIC REDFISH	27200	26700	24400	18798	14541	SEBASTE
PACIFIC OCEAN-PERCH	4500	4300	2300	1004	3226	SEBASTE DU PACIFIQUE
NORTH PACIFIC ROCKFISHES	12000	14900	16100	13577	15829	SEBASTES
ATLANTIC SEAROBINS	100	100	100	173	96	...B
LINGCOD	2800	3000	3500	3066	3000F	MORUE-LINGUE
SABLEFISH	2700	5500	4600	5500	5000F	MORUE CHARBONNIERE
SCULPINS	...	...	...	1456	119	CHABOTS
TRIGGERFISHES	00	00	00	0	0	BALISTES
NORTHERN PUFFER	300	100	300	2	0	SPHEROIDE DU NORD
ATLANTIC PUFFERS	00	00	00	0	0	SPHEROIDES DE L'ATLANTIQUE
AMERICAN ANGLER (=GOOSEFISH)	100	200	300	444	838	BAUDROIE D'AMERIQUE
PACIFIC BARRACUDA	00	00	00	0	0	...B
BARRACUDAS	00	00	00	0	0	BARRACUDAS (=BECUNES)
MULLETS	14000	15000	15200	15969	16445	MULETS (=MUGES)
ATLANTIC SILVERSIDE	100	100	00	34	35	CAPUCETTE
BLUEFISH	2800	3400	4600	4859	5132	TASSERGAL
COBIA	...	...	...	...	4	...B
PACIFIC JACK MACKEREL	27200	23200	8000	10014	13410	CHINCHARD DU PACIFIQUE
BLUE RUNNER	1000	1000	1000	673	700F	CARANGUE GRASSE
CREVALLE JACK	00	-	00	0	0	CARANGUE CREVALLE
JACKS, TREVALLIES	1400	1200	1400	1400	1400F	CARANGUES
COMMON POMPANO	00	00	00	1	31	TRACHINOTE
POMPANOS	400	600	600	589	-	TRACHINOTES (=POMPANOS)
AMBERJACKS	200	100	100	93	100F	SERIOLES
COMMON DOLPHINFISH (=DORADO)	00	100	00	0	0	CORYPHENE
NORTH ATLANTIC HARVESTFISH	00	00	00	27	5	STROMATEE DE L'ATLANTIQUE NORD
ATLANTIC BUTTERFISH	1600	1000	1500	2528	2076	STROMATEE DE L'ATLANTIQUE
PACIFIC POMPANO	100	100	00	0	0	...B
GULF BUTTERFISH AND HARVESTFISHES	00	00	00	0	77	STROMATEE DU GOLFE, ETC.
LADYFISH	500	500	700	692	700F	TARPON
ATLANTIC HERRING	35100	40100	26800	32741	36174	HARENG DE L'ATLANTIQUE
PACIFIC HERRING	6400	8600	18800	21976	17941	HARENG DU PACIFIQUE
SPANISH SARDINE (=SARDINELLA)	100	00	100	200	200F	SARDINELLE ESPAGNOLE
CALIFORNIAN PILCHARD (=SARDINE)	100	200	100	6	0	PILCHARD (=SARDINE) DE CALIFORNIE
ATLANTIC MENHADEN	266200	378000	370800	309940	274771	MENHADEN DE L'ATLANTIQUE
GULF MENHADEN	729900	502200	486700	587806	542937	MENHADEN DU GOLFE
ATLANTIC THREAD HERRING	5000	10100	4400	2434	3104	'FAUX' HARENG DE L'ATLANTIQUE
NORTH PACIFIC ANCHOVY	40800	68000	104000	114947	150015	ANCHOIS DU PACIFIQUE NORD
ATLANTIC BONITO	100	00	200	72	117	BONITE A DOS RAYE
EASTERN PACIFIC BONITO	9200	9000	12700	8959	14282	BONITE DU PACIFIQUE EST
WAHOO	00	00	00	2	0	THAZARD BATARD
KING MACKEREL	...	...	...	5	36	THAZARD
SPOTTED SPANISH MACKEREL	4700	4900	4400	4391	5334	THAZARD
KING MACKERELS N.E.I.	2600	2200	2800	2708	3089	THAZARDS N.C.A.
FRIGATE AND BULLET TUNAS	...	...	...	22	9	AUXIDES
LITTLE TUNNY	00	00	00	8	3	THONINE DE L'ATLANTIQUE
BLACK SKIPJACK	00	00	00	0	23	THONINE NOIRE
SKIPJACK TUNA	52500	21900	18400	33270	35726	LISTAO
NORTHERN BLUEFIN TUNA	10400	13500	10700	6083	8921	THON ROUGE DU NORD
ALBACORE	22600	27300	15700	23209	23564	GERMON
YELLOWFIN TUNA	70600	112800	111700	112225	108492	ALBACORE
BIGEYE TUNA	800	100	400	319	342	THON OBESE (=PATUDO)
BLUE MARLIN	100	100	100	100	100F	MAKAIRE BLEU
SWORDFISH	100	400	300	1653	2219F	ESPADON
TUNAS N.E.I.	100	00	00	0	1	THONS N.C.A.
CHUB MACKEREL	100	00	00	60	50F	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	2300	2500	2000	1042	1978	MAQUEREAU DE L'ATLANTIQUE
DOGFISHES N.E.I.	...	...	...	102	186	AIGUILLATS N.C.A.
SHARKS N.E.I.	100	100	100	58	19	REQUINS N.C.A.
SAWFISHES	00	00	00	0	0	POISSONS-SCIE
SKATES N.E.I.	100	100	100	2097	762F	RAIES N.C.A.
RATFISH	100	-	100	100	-	CHIMERE D'AMERIQUE
VARIOUS SHARKS	200	200	400	406	705	REQUINS DIVERS
FINFISHES N.E.I.	...	...	...	1010	4319	TELEOSTEENS N.C.A.
GROUNDFISHES N.E.I.	...	...	...	7666	5205	POISSONS DE FOND N.C.A.
MARINE FISHES N.E.I.	65900	59500	71600	46666	72783F	POISSONS MARINS N.C.A.

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
UNITED STATES d/						ETATS-UNIS d/
CRAYFISHES	3100	2800	6100	4317	4936	ECREVISSES
KING CRABS	32100	42700	34500	44258	45390	CRABES ROYALS
PACIFIC SNOW CRABS	5800	20900	27800	29095	20943	CRABES DES NEIGES DU PACIFIQUE
ATLANTIC ROCK CRAB	400	600	700	636	704	DORMEUR
DUNGENESS CRAB	18900	12700	5500	7288	7260	DORMEUR DU PACIFIQUE
JONAH CRAB	...	...	...	161	195	CRABE JONAH
PACIFIC ROCK CRAB	200	400	500	391	582	...B
STONE CRAB	800	900	900	930	943	CRABE DE PIERRE
RED CRAB	-	00	100	439	336	CRABE ROUGE
BLUE CRAB	68800	68100	61200	65951	60623	CRABE BLEU
GREEN CRAB	00	00	00	21	0	CRABE VERT
MARINE CRABS N.E.I.	100	100	00	67	802	CRABES DE MER N.C.A.
CARIBBEAN SPINY LOBSTER	3900	5400	5100	5739	3395	LANGOUSTE DES CARAIBES
EASTERN PACIFIC SPINY LOBSTERS	100	200	100	91	77	LANGOUSTES DU PACIFIQUE ORIENTAL
NORTHERN LOBSTER	15300	14600	13200	11152	12898	HOMARD AMERICAIN
ATLANTIC BROWN SHRIMP	68800	69300	45300	50578	44868	...B
ATLANTIC PINK SHRIMP	10200	10600	13800	13165	12550	...B
ATLANTIC WHITE SHRIMPS	37200	33700	31700	27488	26802	CREVETTES BLANCHES DE L'ATLANTIQUE
ROYAL RED SHRIMP	100	100	200	181	122	...B
ATLANTIC SEA BOB	200	1000	2100	2994	3182	CREVETTE COTIERE
ROCK SHRIMP	00	300	500	1361	909	CREVETTE ROCHEUSE
PACIFIC OCEAN SHRIMPS	48900	49300	65400	63262	62120	...B
PINK (=PANDALID) SHRIMPS	11900	11400	9800	8615	5524	CREVETTES
ABALONES	1300	1400	1500	1177	1020	ORMEAUX
PERIWINKLES N.E.I.	100	100	00	65	61	BIGORNEAUX N.C.A.
CONCHS	1000	1100	1300	2087	1983	STROMBES (=LAMBIS)
OLYMPIA FLAT OYSTER	100	00	100	73	100F	HUITRE PLATE INDIGENE DU PACIFIQUE
PACIFIC CUPPED OYSTER	32400	33700	25800	14604	27784F	HUITRE CREUSE DU PACIFIQUE
AMERICAN CUPPED OYSTER	325900	292300	275800	273567	329081	HUITRE CREUSE AMERICAINE
BLUE MUSSEL	1800	2000	3000	2113	2544	MOULE COMMUNE
SEA SCALLOP	21600	26300	21400	24447	37729	PECTEN D'AMERIQUE
CALICO SCALLOP	11200	10000	4000	4601	10919	...B
BAY SCALLOP	8300	7000	900	2596	6760	...B
SCALLOPS N.E.I.	400	600	6800	978	2327	PECTENS N.C.A.
OCEAN QUAHOG	7400	5100	5300	2920	569	QUAHAUG DE MER
SURF CLAM	118800	135000	186000	228345	187496	MACTRE SOLIDE
HARD CLAM	56100	53000	48400	46000	46598	PRAIRE
ATLANTIC RAZOR CLAM	00	00	00	0	4	COUTEAU DE L'ATLANTIQUE
PACIFIC RAZOR CLAM	300	200	100	168	54	COUTEAU DU PACIFIQUE
SOFT CLAM	27900	18900	19800	17820	16207	MYE
GEODUCK CLAM	300	200	200	294	272	...B
CLAMS N.E.I.	200	100	00	65	484	CLAMS N.C.A.
COMMON SQUIDS	14300	9100	4500	10618	7894	ENCORNETS
SQUIDS N.E.I.	1200	1300	1800	2422	1724	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	00	00	00	24	11F	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	00	00	00	68	278	MOLLUSQUES MARINS N.C.A.
NORTH PACIFIC FUR SEAL	...	...	...	...	...	PHOQUE A FOURRURE DU NORD
FROGS	00	00	00	15	15	GRENOUILLES
TERRAPINS	00	00	00	0	3	TORTUES AMERICAINES
GREEN TURTLE	100	100	100	100	1	TORTUE VERTE
LOGGERHEAD TURTLE	00	00	00	0	0	CARET
MARINE TURTLES N.E.I.	100	00	100	0	0	TORTUES DE MER N.C.A.
RIVER AND LAKE TURTLES N.E.I.	200	200	200	200	160	TORTUES D'EAU DOUCE N.C.A.
HORSESHOE CRAB	00	00	00	0	5	LIMULE
AMERICAN SEA-URCHIN	00	00	100	21	19	OURSIN AMERICAIN
NORTH PACIFIC SEA-URCHINS	00	00	00	1407	0	OURSINS DU PACIFIQUE NORD
BLOOD AND SAND WORMS	-	-	-	706	706	VERS ANNELES MARINS
MARINE WORMS N.E.I.	800	700	900	-	-	VERS MARINS N.C.A.
FRESHWATER MUSSEL SHELLS	400	1000	700	998	1020	COQUILLES DES MOULES D'EAU DOUCE
AMERICAN SPONGES	00	00	00	0	0	EPONGES AMERICAINES
BROWN SEAWEEDS	400	300	200	275	300F	ALGUES BRUNES
RED SEAWEEDS	900	1000	1100	1241	1057	ALGUES ROUGES
TOTAL	2819500	2695300	2670300	2773390	2798703	TOTAL

d/ 1974-75, data for Area 21 extracted from ICNAF *Statistical Bulletin*. Data for areas other than 21 are preliminary figures officially provided to FAO.

d/ 1974-75, les données pour la zone 21 ont été extraites du *Statistical Bulletin* de la CIPAN. Les données pour les autres zones sont préliminaires et ont été fournies officiellement à la FAO.

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
US VIRGIN ISLANDS						ILES VIERGES (E-U)
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	1100	1100	1200	1200	1200	POISSONS MARINS N.C.A.
TOTAL	1100	1100	1200	1200	1200	TOTAL

TABLE **E-3** TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
ARGENTINA						ARGENTINE
CHARACINS	1800	2100	3100	5314	5314F	CHARACINIDES
FRESHWATER CATFISHES AND SILUROIDS	1700	1700	2100	1609	1609F	BARBOTTES ET SILURIDES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	2200	2500	2400	3225	3225F	POISSONS D'EAU DOUCE N.C.A.
RIVER 'ANCHOITA'	00	CO	00	33	33F	'ANCHOITA' D'EAU DOUCE
FLATFISHES N.E.I.	1500	1100	100	1100	470	POISSONS PLATS N.C.A.
PATAGONIAN (=ARGENTINE) HAKE	92000	102800	151400	162200	109000	MERLU DE PATAGONIE
GADIFORMES, ETC. N.E.I.	00	00	00	40	20	GADIFORMES, ETC. N.C.A.
SOUTHWEST ATLANTIC CONGER	00	00	100	100	40	CONGRE DE L'ATLANTIQUE SUD-OUEST
PATAGONIAN BLENNIE	100	00	00	100	40	...B
ARGENTINE SEABASS	5500	1800	3600	1700	1400	...B
STRIPED WEAKFISH	2400	4600	5700	3900	1900	...B
WEAKFISHES	00	00	00	20	10	SCIAENIDES
WHITE CROAKER	3500	3100	3300	2700	3600	SCIAENIDE BLANC
ARGENTINE CROAKER	3000	2500	6500	7400	9700	OMBRINE
BLACK DRUM	100	100	200	10	–	...B
RED PORGY	1900	1600	3600	1400	1700	PAGRE ROUGE
HAWKFISH	12000	12700	11300	6900	4600	...B
FLATHEAD	2900	3200	4000	3900	1800	...B
PERCOIDS N.E.I.	1700	900	1000	1600	2000	PERCOIDES N.C.A.
CUSK-EEL (=ROCKLING)	1100	2400	1500	2300	1500	...B
BLACKBELLY ROSEFISH	00	100	200	10	0	SCORPENE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	1900	500	1000	1300	4100	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
MULLETS	00	100	100	10	0	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	2200	1300	1700	1100	680	PRETRES
BLUEFISH	2700	1100	2600	1000	100	TASSERGAL
ANTARCTIC JACK	400	100	200	1500	500	CHINCHARD ANTARCTIQUE
AMBERJACKS	300	200	200	400	100	SERIOLES
CARANGIDS N.E.I.	100	100	200	100	100	CARANGIDES N.C.A.
SOUTHWEST ATLANTIC MENHADENS	200	200	600	1700	100	MENHADENS DE L'ATLANTIQUE SUD-OUEST
ANCHOITA (=ARGENTINE ANCHOVY)	20500	41100	34300	30400	19200	ANCHOITA (ANCHOIS ARGENTIN)
CLUPEOIDS, ETC. N.E.I.	00	00	00	0	–	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	3300	2900	1200	2300	200	BONITE A DOS RAYE
SKIPJACK TUNA	–	100	00	30	–	BONITE A VENTRE RAYE
ALBACORE	300	100	00	10	100	GERMON
SOUTHERN BLUEFIN TUNA	00	00	00	–	–	THON ROUGE DU SUD
YELLOWFIN TUNA	200	400	100	100	100	ALBACORE
BIGEYE TUNA	00	00	00	20	100	THON OBESE (=PATUDO)
BLUE MARLIN	00	100	100	0	0	MAKAIRE BLEU
SWORDFISH	100	100	00	10	10	ESPADON
WHITE SNAKE MACKEREL (=SIERRA)	00	00	00	0	–	ESCOLAR
CHUB MACKEREL	13800	6200	12000	7800	8900	MAQUEREAU ESPAGNOL
LIVEROIL SHARKS	900	700	400	100	600	...B
PATAGONIAN SMOOTHHOUND	4900	4700	8200	9200	9000	...B
SKATES N.E.I.	3900	3900	3600	3700	3300	RAIES N.C.A.
ELEPHANTFISHES	300	300	1200	700	800	...B
VARIOUS SHARKS	600	300	300	600	100	REQUINS DIVERS
SOUTHERN KING CRAB	300	300	200	400	400	CRABE ROYAL DU SUD
MARINE CRABS N.E.I.	00	00	00	0	0	CRABES DE MER N.C.A.
ARGENTINE 'LANGOSTINO'	300	200	100	100	180	...B
ARGENTINE SHRIMP	600	400	500	400	120	CREVETTE D'ARGENTINE
GASTROPODS N.E.I.	00	CO	–	20	10	GASTROPODA N.C.A.
RIVER PLATA MUSSEL	7200	4300	3700	3300	4400	MOULE DE LA PLATA
CHOLGA (=CHORO) MUSSEL	500	800	500	0	0	...B
SCALLOPS N.E.I.	5900	1700	–	0	1000	PECTENS N.C.A.
CUTTLEFISHES N.E.I.	–	–	–	0	...	SEICHES N.C.A.
COMMON SQUIDS	100	100	200	200	140	ENCORNETS
SHORT-FINNED SQUID	1700	1600	3900	4900	4100	FAUX ENCORNET
OCTOPUSES N.E.I.	800	600	600	0	0	POULPES N.C.A.
SOUTH AMERICAN FUR SEAL	...	...	...	...	...	PHOQUE A FOURRURE SUDAMERICAIN
SOUTH AMERICAN SEA LION	...	...	...	...	...	ELEPHANT DE MER
GUANO	–	–	–	–	–	GUANO
BROWN SEAWEEDS	600	1200	1700	1900	1300	ALGUES BRUNES
RED SEAWEEDS	21000	19200	21400	17500	16700	ALGUES ROUGES
GREEN SEAWEEDS	–	00	00	0	10	ALGUES VERTES

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
AQUATIC PLANTS N.E.I.	-	100	1200	-	-	PLANTES AQUATIQUES N.C.A.
TOTAL	229000	238200	302100	296361	224411	TOTAL
BOLIVIA						BOLIVIE
FRESHWATER FISHES N.E.I.	1200	1400	1400	1000	1000F	POISSONS D'EAU DOUCE N.C.A.
RAINBOW (=STEELHEAD) TROUT	700	800	800	800	800F	TRUITE ARC-EN-CIEL
TOTAL	1900	2200	2200	1800	1800F	TOTAL
BRAZIL						BRESIL
CYPRINIDS N.E.I.	00	00	00	0	0	CYPRINIDES N.C.A
TILAPIAS	200	200	200F	200F	200F	TILAPIAS
CICHLIDS N.E.I.	3700	3400	3400F	3400F	3400F	CICHLIDES N.C.A.
CHARACINS	47200	41800	41800F	41800F	41800F	CHARACINIDES
FRESHWATER CATFISHES AND SILUROIDS	33400	20800	20800F	20800F	20800F	BARBOTTES ET SILURIDES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	4000F	6600F	13500F	18700F	18700F	POISSONS D'EAU DOUCE N.C.A.
FLATFISHES N.E.I.	5500	1200	1200F	1200F	1200F	POISSONS PLATS N.C.A.
PATAGONIAN (=ARGENTINE) HAKE	18200	24000	31600	33600	33600F	MERLU DE PATAGONIE
GADIFORMES, ETC. N.E.I.	100	100	100F	100F	100F	GADIFORMES, ETC. N.C.A.
MARINE CATFISHES	26200	22600	19700	20900	20900F	MACHOIRONS
SOUTHWEST ATLANTIC CONGER	200	600	600F	600F	600F	CONGRE DE L'ATLANTIQUE SUD-OUEST
SNOOKS (=ROBALOS)	2100	2000	2000F	2000F	2000F	BROCHETS DE MER
BRAZILIAN GROUPERS	1000	1200	1200F	1200F	1200F	...B
RED GROUPER	3200	3100	3100F	3100F	3100F	MEROU NEGRE
GROUPERS N.E.I.	2400	2600	2600F	2600F	2600F	MEROUS N.C.A.
CARIBBEAN RED SNAPPER	2200	3800	3800F	3800F	3800F	...B
YELLOWTAIL SNAPPER	2400	3300	3300F	3300F	3300F	...B
BARRED GRUNT	2300	3100	3100F	3100F	3100F	...B
BRAZILIAN WEAKFISH	8500	7300	7300F	7300F	7300F	...B
WEAKFISHES	22900	25500	25400F	26900F	26900F	SCIAENIDES
WHITE CROAKER	49200	49100	42100	44700	44700F	SCIAENIDE BLANC
BRAZILIAN KINGFISH	200	200	200F	200F	200F	...B
BLACK DRUM	1600	1200	1200F	1200F	1200F	...B
CROAKERS, DRUMS N.E.I.	00	...	...	...	...	SCIAENIDES N.C.A.
RED PORGY	3200	4700	4700F	4700F	4700F	PAGRE ROUGE
SURMULLETS (=RED MULLETS)	500	700	700F	700F	700F	ROUGETS
BRAZILIAN SANDPERCH	900	1200	1200F	1200F	1200F	...B
PERCOIDS N.E.I.	1600	3100	3100F	3100F	3100F	PERCOIDES N.C.A.
ATLANTIC SEAROBINS	00	00	00	0	0	...B
DEMERSAL PERCOMORPHS, ETC N.E.I.	2400	2000	2000F	2000F	2000F	PERCOMORPHES DEMERSAUX, ETC N.C.A.
BALLYHOO	500	600	600F	600F	600F	DEMI-BEC
FLYINGFISHES	1100	800	800F	800F	800F	POISSONS VOLANTS
BARRACUDAS	200	400	400F	400F	400F	BARRACUDAS (=BECUNES)
MULLETS	24000	27300	33700	35800	35800F	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	3600	400	400F	400F	400F	PRETRES
BLUEFISH	27700	13500	21600	23000	23000F	TASSERGAL
JACKS, TREVALLIES	4300	5200	5200F	5200F	5200F	CARANGUES
COMMON DOLPHINFISH (=DORADO)	2000	2900	2900F	2900F	2900F	CORYPHENE
GULF BUTTERFISH AND HARVESTFISHES	300	200	200F	200F	200F	STROMATEE DU GOLFE, ETC.
PELAGIC PERCOMORPHS, ETC N.E.I.	1100	700	700F	700F	700F	PERCOMORPHES PELAGIQUES, ETC N.C.A.
LADYFISH	100	100	100F	100F	100F	TARPON
TARPON	2400	1800	1800F	1800F	1800F	TARPON
ROUND AND SHORTBODY SARDINELLAS	132000	159000	149800	159000	159000F	SARDINELLE RONDE ET GRANDE ALLACHE
SOUTHWEST ATLANTIC MENHADENS	2300	6100	6100F	6100F	6100F	MENHADENS DE L'ATLANTIQUE SUD-OUEST
SCALED SARDINES	00	300	300F	300F	300F	...B
ANCHOVIES N.E.I.	5500	6100	6100F	6100F	6100F	ANCHOIS N.C.A.
ATLANTIC BONITO	2800	3200	3200F	3200F	3200F	BONITE A DOS RAYE
KING MACKERELS N.E.I.	2100	2300	2300F	2300F	2300F	THAZARDS N.C.A.
SKIPJACK TUNA	800	900	900F	900F	900F	LISTAO
NORTHERN BLUEFIN TUNA	...	...	...	...	...	THON ROUGE DU NORD
ALBACORE	700	800	800F	800F	800F	GERMON
YELLOWFIN TUNA	...	...	...	...	...	ALBACORE
SAILFISH	00	00	00	0	0	VOILIER
SWORDFISH	00	100	100F	100F	100F	ESPADON
LARGE-HEAD HAIRTAIL	800	900	900F	900F	900F	POISSONS-SABRE

TABLE E3 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
BRAZIL						BRESIL
CHUB MACKEREL	2400	2700	2700F	2700F	2700F	MAQUEREAU ESPAGNOL
CAT-SHARKS, REQUIEM SHARKS	9600	00	00	0	0	ROUSSETTES, MANGEURS D'HOMMES
BRAZILIAN GUITARFISH	900	900	900F	900F	900F	GUITARE
SAWFISHES	200	600	600F	600F	600F	POISSONS-SCIE
SKATES AND RAYS N.E.I.	1900	1700	1700F	1700F	1700F	RAIES N.C.A.
MARINE FISHES N.E.I.	26500F	29700F	47000F	55200F	55200F	POISSONS MARINS N.C.A.
FRESHWATER PRAWNS	8000	4200	4200F	4200F	4200F	CREVETTES D'EAU DOUCE
FRESHWATER CRUSTACEANS N.E.I.	1200	700	700F	700F	700F	CRUSTACES D'EAU DOUCE N.C.A.
'SIRI' CRAB	3100	2700	3400	3600	3600F	CRABE SIRI
MARINE CRABS N.E.I.	18100	16000	17300	18300	18300F	CRABES DE MER N.C.A.
CARIBBEAN SPINY LOBSTER	11000	11800	20000	21200	21200F	LANGOUSTE DES CARAIBES
SHRIMPS AND PRAWNS N.E.I.	44400	56800	53900	57200	57200F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	00	00	00	0	0	CRUSTACES MARINS N.C.A.
CUPPED OYSTERS N.E.I.	400	300	300F	300F	300F	HUITRES CREUSES N.C.A.
COMMON SQUIDS	400	400	400F	400F	400F	ENCORNETS
OCTOPUSES N.E.I.	100	100	100F	100F	100F	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	3600	3800	3000	3200	3200F	MOLLUSQUES MARINS N.C.A.
SEA-COW	100	00	00	0	0	LAMANTIN
MARINE TURTLES N.E.I.	100	100	100F	100F	100F	TORTUES DE MER N.C.A.
RIVER AND LAKE TURTLES N.E.I.	100	100	100F	100F	100F	TORTUES D'EAU DOUCE N.C.A.
TOTAL	581800F	601600F	635200F	674500F	674500F	TOTAL
CHILE						CHILI
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
FLATFISHES N.E.I.	400	200	900	383	383F	POISSONS PLATS N.C.A.
PACIFIC SILVER (=CHILEAN) HAKE	66000	66900	46500	43067	43067F	MERLU CHILIEN
TILEFISHES	00	00	00	22	22F	TILES
SOUTHEAST PACIFIC GRUNT	700	700	600	237	237F	GRONDEUR DU PACIFIQUE SUD-EST
GRUNTS (=GRUNTERS) N.E.I.	1500	2600	2500	2378	2378F	GRONDEURS (=POMADASYDES) N.C.A.
PATAGONIAN BLENNIE	400	500	600	828	828F	...B
CUSK-EELS N.E.I.	3700	4700	4100	5350	5350F	DONZELLES N.C.A.
SCORPIONFISHES	300	300	300	306	306F	RASCASSES
FLATHEAD GREY MULLET	200	300	400	379	379F	MUGE CABOT
SILVERSIDES (=SAND SMELTS)	800	600	400	852	852F	PRETRES
CHILEAN JACK MACKEREL	158400	87000	121600	194383	194383F	CHINCHARD CHILIEN
CARANGIDS N.E.I.	1900	1600	800	912	912F	CARANGIDES N.C.A.
CHILEAN PILCHARD (=SARDINE)	174700	131700	187500	398824	398824F	PILCHARD (=SARDINE) CHILIEN
SOUTHEAST PACIFIC MENHADEN	400	500	2100	645	645F	MENHADEN DU PACIFIQUE SUD-EST
ANCHOVETA (=PERUVIAN ANCHOVY)	960900	367900	191800	383374	383374F	ANCHOVETA (=ANCHOIS PERUVIEN)
EASTERN PACIFIC BONITO	1700	4600	4400	957	957F	BONITE DU PACIFIQUE EST
SKIPJACK TUNA	00	-	00	-	-	LISTAO
ALBACORE	200	00	100	-	-	GERMON
YELLOWFIN TUNA	-	-	-	169	169F	ALBACORE
SWORDFISH	200	100	400	218	218F	ESPADON
SNOEK (=BARRACOUTA)	...	...	...	...	...	THYRSITE
WHITE SNAKE MACKEREL (=SIERRA)	5400	4300	6500	3826	3826F	ESCOLAR
SMOOTHHOUNDS	200	300	300	288	288F	EMISSOLES
ELEPHANTFISHES	1100	1600	1300	587	587F	...B
MARINE FISHES N.E.I.	4200F	13900	8300	9823	9823F	POISSONS MARINS N.C.A.
SOUTHERN KING CRAB	400	400	400	507	507F	CRABE ROYAL DU SUD
MARINE CRABS N.E.I.	1100	1000	600	754	754F	CRABES DE MER N.C.A.
ROCK LOBSTER	00	100	100	46	46F	LANGOUSTE
SQUAT LOBSTERS	37600	33100	25300	27492	27492F	GALATEES
CHILEAN NYLON SHRIMP	9200	7700	8300	7550	7550F	CREVETTE DU CHILI

TABLE E3 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
CHILE						CHILI
MARINE CRUSTACEANS N.E.I.	1200	4400	2600	821	821F	CRUSTACES MARINS N.C.A.
SEA SNAIL	5000	6700	5400	5928	5928F	ESCARGOT DE MER
CHILEAN FLAT OYSTER	100F	300	100	46	46F	HUITRE PLATE CHILIENNE
CHILEAN MUSSEL	7800	9100	9100	7886	7886F	MOULE CHILIENNE
CHOLGA (=CHORO) MUSSEL	16500	15400	10600	13028	13028F	...B
'TACA' CLAM	3100	8500	9000	6938	6938F	...B
'MACHA' CLAM	4100	3700	2200	1903	1903F	...B
SQUIDS N.E.I.	100	-	00	-	-	ENCORNETS N.C.A.
MARINE MOLLUSCS N.E.I.	4600	3500	3800	3118	3118F	MOLLUSQUES MARINS N.C.A.
EDIBLE SEA-SQUIRT	3000	3400	2800	3224	3224F	ASCIDIEN COMESTIBLE
CHILEAN SEA-URCHIN	4200	4200	2500	1191	1191F	OURSIN CHILIEN
TOTAL	1481300F	791800	664200	1128240	1128240F	TOTAL
COLOMBIA						COLOMBIE
CHARACINS	14000	57400	52300	22405	26158	CHARACINIDES
FRESHWATER CATFISHES AND SILUROIDS	3000	16300	10000	5922	7118	BARBOTTES ET SILURIDES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	2300	9100	10800	8907	8799	POISSONS D'EAU DOUCE N.C.A.
FLATFISHES N.E.I.	00	00	100	67	68	POISSONS PLATS N.C.A.
MARINE CATFISHES	00	100	100	180	335	MACHOIRONS
MARINE CATFISHES N.E.I.	900	1200	3100	739	1023	MACHOIRONS N.C.A.
MOJARRAS (=SILVER-BIDDIES)	00	100	-	-	-	BLANCHES
SNOOKS (=ROBALOS)	1400	2600	2100	1732	1486	BROCHETS DE MER
NASSAU GROUPER	00	-	-	-	-	...B
SPOTTED GROUPER	00	00	00	32	-	MEROU CABRILLA
GROUPERS N.E.I.	100	100	200	120	142	MEROUS N.C.A.
SEABASSES, SEAPERCHES	00	00	00	87	125	BARS
'HUACHINANGO' SNAPPER	...	...	300	139	131	...B
CARIBBEAN RED SNAPPER	00	300	00	68	179	...B
LANE SNAPPER	400	100	400	223	247	...B
SNAPPERS	100	200	00	148	175	LUTIANIDES
SNAPPERS N.E.I.	100	-	00	6	57	LUTIANIDES N.C.A.
PONYFISHES (=SLIPMOUTHS) N.E.I.	1300	3900	1200	1230	1109	BLANCHES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	200	400	400	177	283	GRONDEURS (=POMADASYDES) N.C.A.
WEAKFISHES	200	400	400	270	203	SCIAENIDES
WHITEMOUTH AND PACIFIC CROAKERS	100	100	300	139	237	SCIAENIDES DU PACIFIQUE
KINGFISHES	00	100	00	31	38	...B
CROAKERS, DRUMS N.E.I.	100	100	100	56	73	SCIAENIDES N.C.A.
DEMERSAL PERCOMORPHS, ETC. N.E.I.	100	00	100	103	43	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BRAZILIAN MULLET	200	200	500	111	252	...B
MULLETS	3000	7200	2400	2077	2442	MULETS (=MUGES)
THREADFINS	00	00	100	105	91	CAPITAINES
JACKS, TREVALLIES	400	300	600	347	832	CARANGUES
LADYFISH	00	00	00	27	55	TARPON
TARPON	300	600	600	441	718	TARPON
CENTRAL PACIFIC ANCHOVETA	600	400	3200	751	1707	ANCHOIS DU PACIFIQUE CENTRAL
CLUPEOIDS, ETC. N.E.I.	800	600	300	1514	792	CLUPEOIDES, ETC. N.C.A.
SPOTTED SPANISH MACKEREL	600	100	200	310	393	THAZARD
SIERRA KING MACKEREL	100	300	100	45	77	THAZARD SIERRA
KING MACKERELS N.E.I.	200	100	200	251	412	THAZARDS N.C.A.
TUNA-LIKE FISHES N.E.I.	500	500	00	436	501	POISSONS DU TYPE THON N.C.A.
SMOOTHHOUNDS	...	...	600	279	279F	EMISSOLES
SKATES AND RAYS N.E.I.	00	00	00	8	-	RAIES N.C.A.
VARIOUS SHARKS	200	700	200	464	819	REQUINS DIVERS
MARINE FISHES N.E.I.	1500	2700	4100	4341	3079	POISSONS MARINS N.C.A.
CARIBBEAN SPINY LOBSTER	200	100	100	133	165	LANGOUSTE DES CARAIBES
PACIFIC WHITE SHRIMPS	1400	1600	1900	1902	1408	CREVETTES BLANCHES DU PACIFIQUE
PACIFIC SEA BOBS	2300	1800	6100	4394	2846	...B
SHRIMPS AND PRAWNS N.E.I.	1100	1000	1600	1374	1177	CREVETTES N.C.A.
CUPPED OYSTERS N.E.I.	00	00	...	...	22	HUITRES CREUSES N.C.A.
CLAMS N.E.I.	00	-	100	94	274	CLAMS N.C.A.

TABLE E3 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
COLOMBIA						COLOMBIE
SQUIDS N.E.I.	00	00	100	123	100	ENCORNETS N.C.A.
MARINE MOLLUSCS N.E.I.	-	00	400	110	105	MOLLUSQUES MARINS N.C.A.
TOTAL	37700	110700	105300	62418	66575	TOTAL
ECUADOR						EQUATEUR
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
PACIFIC THREAD HERRING	41900	55200	95000	110000	140000	'FAUX' HARENG DU PACIFIQUE
SKIPJACK TUNA	13900	5500	6000	8500F	12000F	BONITE A VENTRE RAYE
YELLOWFIN TUNA	9200	3600	6000	8500F	18000F	ALBACORE
MARINE FISHES N.E.I.	30900	32000	33500	35000F	40000F	POISSONS MARINS N.C.A.
EASTERN PACIFIC SPINY LOBSTERS	200	500	600	600F	500F	LANGOUSTES DU PACIFIQUE ORIENTAL
SHRIMPS AND PRAWNS N.E.I.	5900	6800	7800	6500F	7500F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	1700	1700	1700	1800F	1900F	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	2700	2700	2800	3000F	3000F	MOLLUSQUES MARINS N.C.A.
MARINE TURTLES N.E.I.	300	200	500	500F	500F	TORTUES DE MER N.C.A.
TOTAL	106700	108200	153900	174400F	223400F	TOTAL
FALKLAND IS. (MALVINAS)						ILES FALKLAND (MALVINAS)
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	00	00	0	0	POISSONS MARINS N.C.A.
TOTAL	00	00	00	0	0	TOTAL
FRENCH GUIANA						GUYANE FRANCAISE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	1000	1200	900	887	779	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	00	100	100	85	154	CREVETTES N.C.A.
TOTAL	1000	1300	1000	972	933	TOTAL
GUYANA						GUYANE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	10400	12300	13600	17500	15931	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	5100	5300	5400	6117	4192	CREVETTES N.C.A.
TOTAL	15500	17600	19000	23617	20123	TOTAL
PARAGUAY						PARAGUAY
FRESHWATER FISHES N.E.I.	2200F	2500F	2700	2700F	2700F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	2200F	2500F	2700	2700F	2700F	TOTAL
PERU						PEROU
FRESHWATER FISHES N.E.I.	2500F	3000	4700	5450	7905	POISSONS D'EAU DOUCE N.C.A.
FLATFISHES N.E.I.	500	500	700	612	496	POISSONS PLATS N.C.A.
PACIFIC SILVER (=CHILEAN) HAKE	26200	12600	132100	109385	84898	MERLU CHILIEN
GROUPERS N.E.I.	500	600	600	103	627	MEROUS N.C.A.
PERUVIAN ROCK BASS	4200	3800	4000	4441	2572	BAR PERUVIEN
TILEFISHES	600	800	800	227	1075	TILES

TABLE E3 TABLEAU

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FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
PERU						PEROU
SNAPPERS N.E.I.	200	100	300	33	81	LUTIANIDES N.C.A.
SOUTHEAST PACIFIC GRUNT	1200	2200	4100	1520	1039	GRONDEUR DU PACIFIQUE SUD-EST
DRUMS	5800	6000	16000	11838	11032	TAMBOURS
PERUVIAN WEAKFISH	3100	1800	7900	6101	2232	...B
WHITEMOUTH AND PACIFIC CROAKERS	00	00	100	8	133	SCIAENIDES DU PACIFIQUE
PERUVIAN DRUM	4200	3000	6500	7647	5990	...B
PINTADILLA	200	300	400	159	140	...B
CUSK-EELS N.E.I.	700	1000	2200	1709	1377	DONZELLES N.C.A.
MULLETS	2100	4600	6900	7129	5843	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	2500	1800	900	6052	10297	PRETRES
CHILEAN JACK MACKEREL	9200	18800	42800	127460	37799	CHINCHARD CHILIEN
POMPANOS	200	200	200	195	345	TRACHINOTES (=POMPANOS)
SOUTH PACIFIC BREAMS	13700	11000	10400	8418	7869	...B
PELAGIC PERCOMORPHS, ETC. N.E.I.	00	00	100	55	71	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
CHILEAN PILCHARD (=SARDINE)	6100	6300	60500	73591	62949	PILCHARD (=SARDINE) CHILIEN
SOUTHEAST PACIFIC MENHADEN	22800	38600	44600	16577	2964	MENHADEN DU PACIFIQUE SUD-EST
ANCHOVETA (=PERUVIAN ANCHOVY)	10276800	4447400	1768700	3583483	3078810	ANCHOVETA (=ANCHOIS PERUVIEN)
EASTERN PACIFIC BONITO	73000	64200	34800	7132	4887	BONITE DU PACIFIQUE EST
SIERRA KING MACKEREL	500	800	1000	1208	2279	THAZARD SIERRA
SKIPJACK TUNA	5700	2400	4800	2289	3588	LISTAO
YELLOWFIN TUNA	6500	2000	6100	4772	4082	ALBACORE
SWORDFISH	200	600	1900	270	158	ESPADON
CHUB MACKEREL	10100	6700	65000	60681	23588	MAQUEREAU ESPAGNOL
SMOOTHHOUNDS	5300	6500	19200	14429	11629	EMISSOLES
ARMOURED ANGELSHARK	100	300	300	398	331	ANGE DE MER
PERUVIAN GUITARFISH	400	400	500	552	626	GUITARE
SKATES AND RAYS N.E.I.	1400	1200	1300	2298	1868	RAIES N.C.A.
VARIOUS SHARKS	100	100	200	112	164	REQUINS DIVERS
MARINE FISHES N.E.I.	700	6600	59000	47645	15816	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	00	400	700	931	1432	CRABES DE MER N.C.A.
EASTERN PACIFIC SPINY LOBSTERS	00	00	00	2	1	LANGOUSTES DU PACIFIQUE ORIENTAL
PACIFIC WHITE SHRIMPS	500	900	900	51	1523	CREVETTES BLANCHES DU PACIFIQUE
GASTROPODS N.E.I.	1000	1400	1800	1570	1592	GASTROPODA N.C.A.
CHOLGA (=CHORO) MUSSEL	10500	11400	14900	9873	11906	...B
SCALLOPS N.E.I.	400	400	3100	982	797	PECTENS N.C.A.
COMMON SQUIDS	400	700	300	92	466	ENCORNETS
SQUIDS N.E.I.	400	00	-	-	-	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	00	00	100	19	13	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	1600	1600	2200	3083	2695	MOLLUSQUES MARINS N.C.A.
GUANO	22500	47100	33100	19306	31500	GUANO
TOTAL	10528600F	4724100	2366700	4149888	3447485	TOTAL
SURINAM						SURINAM
FRESHWATER FISHES N.E.I.	700F	700F	700F	700F	700F	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	3000F	3000F	3000F	3000F	3000F	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	100F	100F	100F	100F	100F	CRABES DE MER N.C.A.
SHRIMPS AND PRAWNS N.E.I.	700F	700F	700F	700F	700F	CREVETTES N.C.A.
TOTAL	4500F	4500F	4500F	4500F	4500F	TOTAL
URUGUAY						URUGUAY
CHARACINS	00	00	00	300	200	CHARACINIDES
RIVER 'ANCHOITA'	00	00	00	0	0	'ANCHOITA' D'EAU DOUCE
FLATFISHES N.E.I.	00	00	100	100	0	POISSONS PLATS N.C.A.
PATAGONIAN (=ARGENTINE) HAKE	3700	8500	4500	1500	9800	MERLU DE PATAGONIE
GADIFORMES, ETC. N.E.I.	100	...	...	100	100	GADIFORMES, ETC. N.C.A.

TABLE E3 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
URUGUAY						URUGUAY
STRIPED WEAKFISH	3100	4500	6100	4400	3400	...B
WHITE CROAKER	2900	2800	2800	4000	5600	SCIAENIDE BLANC
ARGENTINE CROAKER	...	...	...	100	100	OMBRINE
RED PORGY	...	...	...	200	400	PAGRE ROUGE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	400	500	600	1100	1000	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
CARANGIDS N.E.I.	00	00	00	100	200	CARANGIDES N.C.A.
SOUTHWEST ATLANTIC MENHADENS	...	...	...	...	400	MENHADENS DE L'ATLANTIQUE SUD-OUEST
ANCHOITA (=ARGENTINE ANCHOVY)	00	00	00	0	0	ANCHOITA (ANCHOIS ARGENTIN)
CLUPEOIDS, ETC. N.E.I.	00	00	00	0	0	CLUPEOIDES, ETC. N.C.A.
TUNA-LIKE FISHES N.E.I.	-	100	00	0	0	POISSONS DU TYPE THON N.C.A.
CARTILAGINOUS FISHES N.E.I.	1900	1900	1700	2400	3100	POISSONS CARTILAGINEUX N.C.A.
MARINE FISHES N.E.I.	1800	1700	1200	1300	900	POISSONS MARINS N.C.A.
SOUTHERN KING CRAB	...	...	...	...	0	CRABE ROYAL DU SUD
SHRIMPS AND PRAWNS N.E.I.	00	00	00	0	0	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	00	00	00	0	0	CRUSTACES MARINS N.C.A.
MUSSELS N.E.I.	400	400	300	300	200	MOULES N.C.A.
CLAMS N.E.I.	00	00	00	0	300	CLAMS N.C.A.
SHORT-FINNED SQUID	100	200	200	100	500	FAUX ENCORNET
MARINE MOLLUSCS N.E.I.	00	00	00	0	0	MOLLUSQUES MARINS N.C.A.
SOUTH AMERICAN FUR SEAL	...	...	...	...	...	PHOQUE A FOURRURE SUDAMERICAIN
SOUTH AMERICAN SEA LION	...	...	...	...	...	ELEPHANT DE MER
TOTAL	14400	20600	17500	16000	26200	TOTAL
VENEZUELA						VENEZUELA
CHARACINS	2000	2200	2700	3223	2668	CHARACINIDES
FRESHWATER CATFISHES	3400	4100	5100	5392F	4498	POISSONS-CHATS
FRESHWATER FISHES N.E.I.	9200	7200	10100	12465F	8089	POISSONS D'EAU DOUCE N.C.A.
MARINE CATFISHES N.E.I.	4300	6600	4200	6469	4484	MACHOIRONS N.C.A.
SNOOK	1400	1300	1300	979	1279	BROCHET DE MER
RED GROUPER	...	...	...	...	...	MEROU NEGRE
GROUPERS N.E.I.	1200	1200	1300	1105	985	MEROUS N.C.A.
SEABASSES, SEAPERCHES	100	100	100	90	84	BARS
YELLOWTAIL SNAPPER	200	200	100	130	110	...B
SNAPPERS N.E.I.	3100	4000	4500	4600	4005	LUTIANIDES N.C.A.
PONYFISHES (=SLIPMOUTHS) N.E.I.	100	100	00	43	119	BLANCHES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	3700	5200	5600	4576	4966	GRONDEURS (=POMADASYDES) N.C.A.
WEAKFISHES	10200	12200	12400	16194	17506	SCIAENIDES
WHITEMOUTH CROAKER	1300	1500	1800	2085	2232	SCIAENIDE DES CARAIBES
BARRACUDAS	800	700	700	785	633	BARRACUDAS (=BECUNES)
FLATHEAD GREY MULLET	2700	3200	3800	3349	3504	MUGE CABOT
BRAZILIAN MULLET	800	900	800	534	1034	...B
BLUEFISH	800	800	600	523	519	TASSERGAL
JACKS, TREVALLIES	2000	2000	3100	1858	2085	CARANGUES
ATLANTIC MOONFISH	1200	1400	1400	1996	1622	ASSIETTE ATLANTIQUE
POMPANOS	100	100	200	115	145	TRACHINOTES (=POMPANOS)
AMBERJACKS	100	300	200	200	195	SERIOLES
BIGEYE SCAD	2100	3400	2800	3244	2760	...B
CARANGIDS N.E.I.	100	100	00	25	33	CARANGIDES N.C.A.
GULF BUTTERFISH AND HARVESTFISHES	100	100	100	53	48	STROMATEE DU GOLFE, ETC.
SPANISH SARDINE (=SARDINELLA)	44300	45400	47500	22835	47608	SARDINELLE ESPAGNOLE
ATLANTIC THREAD HERRING	9100	8800	8800	5148	1900	'FAUX' HARENG DE L'ATLANTIQUE
ATLANTIC ANCHOVETA	3400	2200	2300	1976	850	...B
ATLANTIC BONITO	500	700	700	522	562	BONITE A DOS RAYE
WAHOO	100	100	00	104	27	THAZARD BATARD
KING MACKEREL	1600	1100	1500	2204	2388	THAZARD
SPOTTED SPANISH MACKEREL	2000	2000	2500	2459	2375	THAZARD
FRIGATE AND BULLET TUNAS	500	700	700	903	993	AUXIDES
LITTLE TUNNY	300	300	300	373	357	THONINE DE L'ATLANTIQUE
NORTHERN BLUEFIN TUNA	...	...	...	...	...	THON ROUGE DU NORD
ALBACORE	800	800	300	476	93	GERMON
YELLOWFIN TUNA	1300	1600	1600	3728	920	ALBACORE
BIGEYE TUNA	00	00	100	42	28	THON OBESE (=PATUDO)
BLUE MARLIN	500	400	300	275	253	MAKAIRE BLEU
WHITE MARLIN	...	...	...	...	...	MAKAIRE BLANC

TABLE E3 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
VENEZUELA						VENEZUELA
SWORDFISH	100	00	00	43	65	ESPADON
TUNA-LIKE FISHES N.E.I.	300	800	100	2155	393	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	700	900	700	616	1018	POISSONS-SABRE
CHUB MACKEREL	1200	600	400	443	496	MAQUEREAU ESPAGNOL
REQUIEM SHARKS	2300	2400	3200	2820	3064	MANGEURS D'HOMMES
SKATES AND RAYS N.E.I.	400	400	400	447	533	RAIES N.C.A.
MARINE FISHES N.E.I.	2400	4400	5700	7240	6726	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	500	1000	1700	1981	1704	CRABES DE MER N.C.A.
CARIBBEAN SPINY LOBSTER	100	100	100	55	130	LANGOUSTE DES CARAIBES
SHRIMPS AND PRAWNS N.E.I.	9400	7800	6400	6383	5619	CREVETTES N.C.A.
MANGROVE CUPPED OYSTER	300	500	300	433	438	HUITRE CREUSE DES CARAIBES
LARGE MUSSEL	100	400	400	384	121	...B
ARKSHELLS	4100	6200	9100	12178	8751	ARCHES
VENUS CLAMS	100	300	00	117	94	PETITES PRAIRES
COMMON SQUIDS	800	1200	1700	2208	1625	ENCORNETS
OCTOPUSES N.E.I.	400	700	600	1408	650	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	300	1500	2100	86	12	MOLLUSQUES MARINS N.C.A.
GREEN TURTLE	00	00	00	0	0	TORTUE VERTE
HAWKSBILL TURTLE	-	00	00	0	0	CAHOUANE
LOGGERHEAD TURTLE	00	-	00	0	0	CARET
MARINE TURTLES N.E.I.	00	-	00	4	0	TORTUES DE MER N.C.A.
RIVER AND LAKE TURTLES N.E.I.	00	00	00	6	-	TORTUES D'EAU DOUCE N.C.A.
TOTAL	138900	152200	162400	150085	153396	TOTAL

TABLE E-4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
AFGHANISTAN						AFGHANISTAN
FRESHWATER FISHES N.E.I.	1500F	1500F	1500F	1500F	1500F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	1500F	1500F	1500F	1500F	1500F	TOTAL
BAHRAIN						BAHREIN
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	1500F	1500F	1500F	1500F	1500F	POISSONS MARINS N.C.A.
TOTAL	1500F	1500F	1500F	1500F	1500F	TOTAL
BANGLADESH						BANGLADESH
FRESHWATER FISHES N.E.I.	550000F	550000F	550000F	550000F	550000F	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	90000F	90000F	90000F	90000F	90000F	POISSONS MARINS N.C.A.
TOTAL	640000F	640000F	640000F	640000F	640000F	TOTAL
BHUTAN						BHOUTAN
FRESHWATER FISHES N.E.I.	1000F	1000F	1000F	1000F	1000F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	1000F	1000F	1000F	1000F	1000F	TOTAL
BRUNEI						BRUNEI
FRESHWATER FISHES N.E.I.	100	100	00	82	82	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	1100	1400	2600	2932	2971	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	300	500	1300	1382	1002	CRUSTACES MARINS N.C.A.
TOTAL	1500	2000	3900	4396	4055	TOTAL
BURMA						BIRMANIE
FRESHWATER FISHES N.E.I.	122900	124200	125300	126240	130000	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	319800	329100	338100	307600	355140	POISSONS MARINS N.C.A.
TOTAL	442700	453300	463400	433840	485140	TOTAL
CHINA						CHINE
FRESHWATER FISHES N.E.I.	4568000F	4568000F	4568000F	4568000F	4568000F	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	2312000F	2312000F	2312000F	2312000F	2312000F	POISSONS MARINS N.C.A.
TOTAL	6880000F	6880000F	6880000F	6880000F	6880000F	TOTAL
CYPRUS						CHYPRE
FRESHWATER FISHES N.E.I.	...	...	00	40	31	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN HAKE	00	00	00	3	2	MERLU EUROPEEN
GROUPERS N.E.I.	200	100	100	63	18	MEROUS N.C.A.
SEABASSES, SEAPERCHES	...	...	...	...	28	BARS
CORB, BROWN MEAGRE	...	...	...	...	0	CORB, CORB NOIR
COMMON PANDORA	...	...	...	...	60	PAGEOT COMMUN
AXILLARY (=SPANISH) SEABREAM	...	...	...	...	11	PAGEOT ESPAGNOL
DENTEX N.E.I.	...	...	...	...	19	DENTES N.C.A.
COMMON SEABREAM	...	...	...	...	19	PAGRE
BOGUE	...	...	...	...	52	BOGUE
SEABREAMS N.E.I.	200	200	400	300	46	SPARIDES N.C.A.
PICARELS	200	400	400	390	266	PICARELS
SURMULLETS (=RED MULLETS)	200	200	200	144	163	ROUGETS
PERCOIDS N.E.I.	200	00	00	14	...	PERCOIDES N.C.A.
SCORPIONFISHES	00	00	00	11	13	RASCASSES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	00	100	00	29	27	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
GARFISH	...	...	...	...	0	ORPHIE
MULLETS	...	...	...	...	1	MULETS (=MUGES)
JACKS, TREVALLIES	...	...	...	...	9	CARANGUES
PELAGIC PERCOMORPHS, ETC. N.E.I.	00	00	00	8	1	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
EUROPEAN PILCHARD (=SARDINE)	...	...	...	...	3	SARDINE EUROPEENNE
ATLANTIC BONITO	...	...	...	...	7	BONITE A DOS RAYE

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
CYPRUS						CHYPRE
FRIGATE AND BULLET TUNAS	00	00	00	5	...	AUXIDES
SWORDFISH	...	...	...	...	5	ESPADON
CARTILAGINOUS FISHES N.E.I.	100	100	00	22	...	POISSONS CARTILAGINEUX N.C.A.
VARIOUS SHARKS	...	...	...	...	21	REQUINS DIVERS
MARINE FISHES N.E.I.	100	100	100	102	60	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	...	...	...	...	1	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	...	...	...	...	44	SEICHES N.C.A.
OCTOPUSES N.E.I.	...	...	...	...	44	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	100	100	100	85	...	MOLLUSQUES MARINS N.C.A.
TOTAL	1300	1300	1300	1216	951	TOTAL
GAZA STRIP						ZONE DE GAZA
FRESHWATER FISHES N.E.I.	-	-	-	-	-	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	00	00	0	0	POISSONS MARINS N.C.A.
TOTAL	00	00	00	0	0	TOTAL
HONG KONG e/						HONG-KONG e/
COMMON CARP	...	...	...	...	...	CARPE COMMUNE
CYPRINIDS N.E.I.	...	...	...	...	...	CYPRINIDES N.C.A
FRESHWATER FISHES N.E.I.	2100	2700	3100	3438	4530	POISSONS D'EAU DOUCE N.C.A.
TONGUEFISHES (=TONGUESOLES)	600	700	800	630	943	CYNOGLOSSIDES
LIZARDFISHES	3200	3600	3300	3438	4618	ANOLI DE MER (=LERYARDS)
PIKE-CONGERS N.E.I.	3600	3700	2900	4120	5521	MURENES N.C.A.
SEABASSES, SEAPERCHES	1200	1100	1100	1306	1312	BARS
BIGEYES	3100	3300	4400	4821	6043	JUIFS
TILEFISHES	1400	1300	1500	1754	1677	TILES
SNAPPERS N.E.I.	1000	700	1400	1392	1022	LUTIANIDES N.C.A.
THREADFIN-BREAMS	13000	13100	12900	16729	15262	...B
CROAKERS, DRUMS N.E.I.	4300	4800	4000	4831	5019	SCIAENIDES N.C.A.
EMPERORS(=SCAVENGERS)	400	400	500	627	700	...B
SEABREAMS N.E.I.	2200	2400	2200	2233	2907	SPARIDES N.C.A.
GOATFISHES	1400	1600	2000	2493	2265	ROUGETS
SCADS	6600	6600	4800	6577	9108	FAUX-MAQUEREAUX
JACKS, TREVALLIES	1100	1200	1300	1214	1678	CARANGUES
PACIFIC BUTTERFISH	1700	1700	1300	2136	2082	STROMATEE DU PACIFIQUE
INDO-PACIFIC POMFRETS	1300	1500	1200	1575	1662	STROMATEES DE L'INDO-PACIFIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	1800	1600	1400	1830	2259	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
SARDINELLAS N.E.I.	4200	5100	3800	3012	3684	SARDINELLES N.C.A.
'STOLEPHORUS' ANCHOVIES	600	1400	700	2675	1724	ANCHOIS 'STOLEPHORUS'
CLUPEOIDS, ETC. N.E.I.	900	1400	1000	368	837	CLUPEOIDES, ETC. N.C.A.
KING MACKERELS N.E.I.	2400	2700	2400	2403	2734	THAZARDS N.C.A.
HAIRTAILS, CUTLASSFISHES	1800	2900	3300	3515	5265	POISSONS-SABRE
VARIOUS SHARKS	2200	2200	1800	2096	1831	REQUINS DIVERS
MARINE FISHES N.E.I.	42600	43300	43700	45515	44240	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	11100	11800	7400	9722	11331	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	1500	1600	1900	2139	2568	CRUSTACES MARINS N.C.A.
CUTTLEFISHES N.E.I.	1300	1000	1100	1094	1776	SEICHES N.C.A.
SQUIDS N.E.I.	2400	3700	3000	3268	4544	ENCORNETS N.C.A.
MARINE MOLLUSCS N.E.I.	6100	5600	7700	2430	2333	MOLLUSQUES MARINS N.C.A.
TOTAL	127100	134700	127900	139381	151475	TOTAL
INDIA						INDE
FRESHWATER FISHES N.E.I.	690200	665800	747600	783321	850000	POISSONS D'EAU DOUCE N.C.A.
HILSA-LIKE SHADS	12200	13700	8900	7166	18358	ALOSES
FLATFISHES N.E.I.	11400	9400	13100	21519	13311	POISSONS PLATS N.C.A.
UNICORN-COD	4300	5500	6500	4201	1102	BREGMACERE
BOMBAY-DUCK	71500	51500	140000	139141	106842	SCOPELIDE
MARINE CATFISHES	48900	41200	47400	71476	72868	MACHOIRONS
LIZARDFISHES N.E.I.	3700	4500	1500	1723	14782	ANOLI DE MER (=LERYARDS) N.C.A.

e/ Data include estimated quantities landed directly from Hong Kong vessels in Chinese ports.

e/ Les données comprennent des estimations relatives aux quantités pêchées par les bateaux de Hong Kong et débarquées directement dans les ports chinois.

TABLE E4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
INDIA						INDE
PIKE-CONGERS N.E.I.	4100	4400	8000	22043	5694	MURENES N.C.A.
FALSE TREVALLY	5300	6600	11200	11752	12180	...B
PONYFISHES (=SLIPMOUTHS) N.E.I.	32700	22600	31800	65599	55816	BLANCHES N.C.A.
CROAKERS, DRUMS N.E.I.	36900	39100	36800	58414	115402	SCIAENIDES N.C.A.
GOATFISHES	3900	5900	5500	3814	2637	ROUGETS
PERCOIDS N.E.I.	13000	14400	7800	9647	34722	PERCOIDES N.C.A.
HALFBEAKS	1000	700	900	857	2099	DEMI-BECS
FLYINGFISHES	9200	1400	6600	28520	1853	POISSONS VOLANTS
BARRACUDAS	1300	2400	1000	1043	2246	BARRACUDAS (=BECUNES)
MULLETS	3700	1500	2300	5106	3350	MULETS (=MUGES)
THREADFINS	7300	7100	4800	11455	14696	CAPITAINES
JACKS, TREVALLIES	20600	26900	13100	15129	23684	CARANGUES
POMPANOS	00	00	-	255	67	TRACHINOTES (=POMPANOS)
CARANGIDS N.E.I.	2400	3200	3200	4549	4517	CARANGIDES N.C.A.
INDO-PACIFIC POMFRETS	21000	18900	35200	49857	26731	STROMATEES DE L'INDO-PACIFIQUE
INDIAN OIL-SARDINE (=SARDINELLA)	209300	125400	72700	137528	245122	SARDINELLE DES INDES
ANCHOVIES N.E.I.	30300	29600	37900	94910	42925	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	85400	71200	95700	111846	54930	CLUPEOIDES, ETC. N.C.A.
WOLF-HERRINGS	9400	9800	12600	11531	12385	HARENGS DES INDES
KING MACKERELS N.E.I.	18300	21200	17700	24033	20584	THAZARDS N.C.A.
TUNA-LIKE FISHES N.E.I.	6000	6000	28300	8232	10365	POISSONS DU TYPE THON N.C.A.
HAIRTAILS, CUTLASSFISHES	44700	36300	46700	60019	63060	POISSONS-SABRE
INDIAN MACKEREL	204600	121200	69900	41100	49604	...B
CARTILAGINOUS FISHES N.E.I.	41300	45200	60000	60056	69092	POISSONS CARTILAGINEUX N.C.A.
MARINE FISHES N.E.I.	37800	42400	165700	134795	109170	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	148800	159700	207700	246288	237804	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	9600	11600	8900	7654	22173	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	1500	1000	1000	734	7789	MOLLUSQUES MARINS N.C.A.
TOTAL	1851600	1637300	1958000	2255313	2328000	TOTAL
INDONESIA						INDONESIE
COMMON CARP	46600	47500	41600	40170	41839	CARPE COMMUNE
JAVA BARB	22000	22500	19700	22369	23213	BARBEAU DE JAVA
ASIAN BARBS	10600	10800	9500	10398	10703	BARBEAUX D'ASIE
NILEM CARP	800	800	600	575	556	...B
HOVEN'S CARP	8200	8400	7400	5962	6255	...B
MOZAMBIQUE TILAPIA	16400	16700	14700	16896	17514	TILAPIA DU MOZAMBIQUE
NILE TILAPIA	100	100	100	180	139	TILAPIA DU NIL
KNIFEFISHES	3100	3100	2700	5488	5699	...B
GLASS CATFISHES	11700	11900	10400	11650	12093	...B
TORPEDO-SHAPED CATFISHES	600	600	500	382	417	...B
FRESHWATER CATFISHES AND SILUROIDS	2500	2600	2300	11240	11676	BARBOTTES ET SILURIDES D'EAU DOUCE
INDONESIAN SNAKEHEAD	4800	4900	4300	4716	4865	...B
SNAKEHEADS(=MURRELS)	36500	37200	32600	35488	36974	...B
KISSING GOURAMI	20100	20500	18000	13504	14039	...B
GIANT GOURAMI	2400	2400	2100	2299	2363	...B
SNAKESKIN GOURAMI	24300	24800	21700	22688	23491	...B
SLEEPER GOBIES	1000	1000	800	1008	1112	...B
FRESHWATER FISHES N.E.I.	149000	152000	133100	120918	125795	POISSONS D'EAU DOUCE N.C.A.
RIVER EELS N.E.I.	300	300	300	601	556	ANGUILLES N.C.A.
TOLI SHAD	1000	700	700	1418	1529	...B
MILKFISH	43000	43900	38400	41650	43229	CHANIDE
GIANT SEA PERCH (=BARRAMUNDI)	8700	10200	14700	16024	16680	PERCHE GEANTE (=BARRAMUNDI)
INDIAN HALIBUT	1400	1200	1000	1149	1251	...B
FLATFISHES N.E.I.	11100	9900	7300	7904	8201	POISSONS PLATS N.C.A.
BOMBAY-DUCK	500	400	200	3	-	SCOPELIDE
MARINE CATFISHES	12500	11500	10500	8425	8757	MACHOIRONS
LIZARDFISHES	900	800	900	208	278	ANOLI DE MER (=LERYARDS)
GROUPERS N.E.I.	21400	19400	17900	19722	20572	MEROUS N.C.A.
BIGEYES	1800	1600	1300	900	973	JUIFS
QUEENFISHES	1000	700	700	657	695	...B
BLACK POMFRET	12000	10900	11000	11174	11676	...B
SNAPPERS	7400	6900	6500	5862	6116	LUTIANIDES
FUSILIERS	4700	8100	10400	11585	12093	...B
THREADFIN-BREAMS	6100	5300	5100	4580	4726	...B

TABLE E4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
INDONESIA						INDONESIE
PONYFISHES (=SLIPMOUTHS) N.E.I.	12600	11100	10300	12440	12927	BLANCHES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	900	800	500	466	417	GRONDEURS (=POMADASYDES) N.C.A.
CROAKERS, DRUMS N.E.I.	7900	6800	6600	6788	7089	SCIAENIDES N.C.A.
EMPERORS(=SCAVENGERS)	1900	1500	1500	1538	1668	...B
GOATFISHES	4700	4200	3700	3343	3475	ROUGETS
HALFBEAKS	13900	12600	11800	11250	11676	DEMI-BECS
FLYINGFISHES	13900	12600	11600	10838	11259	POISSONS VOLANTS
BARRACUDAS	2300	1900	2000	1291	1390	BARRACUDAS (=BECUNES)
MULLETS	10100	9100	8600	9439	9869	MULETS (=MUGES)
THREADFINS	14200	12300	28000	29328	30441	CAPITAINES
SCADS	33100	54400	53900	56271	58519	FAUX-MAQUEREAUX
JACKS, TREVALLIES	3700	3500	3500	3708	3892	CARANGUES
RAINBOW RUNNER	400	400	400	134	139	...B
HARDTAIL SCAD	500	400	400	67	139	...B
CARANGIDS N.E.I.	11300	20200	38600	45666	47399	CARANGIDES N.C.A.
SILVER POMFRET	14200	12700	13100	12800	13344	...B
INDIAN OIL-SARDINE (=SARDINELLA)	18200	17600	12900	16314	16958	SARDINELLE DES INDES
FRINGESCALE SARDINELLA	27300	25500	40400	50613	52542	...B
RAINBOW SARDINE	1000	800	700	535	556	...B
'STOLEPHORUS' ANCHOVIES	46000	35800	63900	75665	78813	ANCHOIS 'STOLEPHORUS'
WOLF-HERRINGS	17700	15600	14700	14861	15429	HARENGS DES INDES
NARROW-BARRED KING MACKEREL	26000	31400	30800	34442	35862	THAZARD DE L'INDO-PACIFIQUE
INDO-PACIFIC KING MACKEREL	3600	4300	4400	4935	5143	THAZARD DE L'INDO-PACIFIQUE
KAWAKAWA	21100	33400	36800	47116	48928	THONINE
SKIPJACK TUNA	14800	23300	26400	28060	29190	BONITE A VENTRE RAYE
TUNA-LIKE FISHES N.E.I.	6300	10000	11300	11236	11676	POISSONS DU TYPE THON N.C.A.
HAIRTAILS, CUTLASSFISHES	5100	4600	4300	4210	4448	POISSONS-SABRE
INDIAN MACKERELS	65300	62200	56400	65427	67971	MAQUEREAUX DE L'INDO-PACIFIQUE
SKATES AND RAYS N.E.I.	3300	3000	5800	5657	5838	RAIES N.C.A.
VARIOUS SHARKS	7000	6200	10500	12824	13344	REQUINS DIVERS
MARINE FISHES N.E.I.	254800	227900	210800	214252	222817	POISSONS MARINS N.C.A.
FRESHWATER GIANT PRAWN	4800	4900	4300	3065	3197	CREVETTE GEANTE D'EAU DOUCE
FRESHWATER PRAWNS AND SHRIMPS	700	700	600	1478	1529	CREVETTES D'EAU DOUCE
FRESHWATER CRUSTACEANS N.E.I.	2800	2900	2500	2296	2363	CRUSTACES D'EAU DOUCE N.C.A.
MUD CRAB	1400	1700	1600	2787	2919	...B
SWIMMING CRABS	300	400	400	485	556	...B
SPINY LOBSTERS N.E.I.	1200	1600	1500	1818	1946	LANGOUSTES N.C.A.
BANANA PRAWN	24800	30900	28700	31197	32387	...B
JUMBO TIGER PRAWN	11200	14000	13000	12371	12927	...B
'METAPENAEUS' PRAWNS	6600	7700	7100	7345	7645	...B
SHRIMPS AND PRAWNS N.E.I.	9500	12100	11400	7222	7506	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	2200	2200	1900	1686	1807	CRUSTACES MARINS N.C.A.
FRESHWATER MOLLUSCS N.E.I.	800	800	700	360	417	MOLLUSQUES D'EAU DOUCE N.C.A.
CUPPED OYSTERS N.E.I.	1200	1200	1100	11	-	HUITRES CREUSES N.C.A.
SCALLOPS N.E.I.	00	00	00	859	834	PECTENS N.C.A.
BLOOD COCKLES	500	600	500	604	695	...B
HARD CLAMS	00	00	00	29	139	...B
CUTTLEFISHES N.E.I.	700	700	600	695	695	SEICHES N.C.A.
COMMON SQUIDS	7100	7400	6400	6728	6950	ENCORNETS
OCTOPUSES N.E.I.	100	100	100	103	139	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	200	300	200	374	417	MOLLUSQUES MARINS N.C.A.
FROGS	100	100	100	320	278	GRENOUILLES
MARINE TURTLES N.E.I.	400	400	300	1093	1112	TORTUES DE MER N.C.A.
RIVER AND LAKE TURTLES N.E.I.	00	00	00	1	0	TORTUES D'EAU DOUCE N.C.A.
SEA-CUCUMBERS N.E.I.	500	400	400	124	139	BECHES-DE-MER N.C.A.
AQUATIC INVERTEBRATES N.E.I.	6600	5800	4900	842	834	INVERTEBRES AQUATIQUES N.C.A.
RED SEAWEEDS	3200	3000	3200	3008	3197	ALGUES ROUGES
TOTAL	1244500	1269800	1265100	1336208	1389861	TOTAL

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
IRAN						IRAN
FRESHWATER BREAMS N.E.I.	00	00	100	100F	100F	BREMES D'EAU DOUCE N.C.A.
COMMON CARP	200	00	100	100F	100F	CARPE COMMUNE
ROACHES	100	00	00	0	0	GARDONS
FRESHWATER CATFISHES AND SILURIDS	00	00	00	0	0	BARBOTTES ET SILURIDES D'EAU DOUCE
PIKE-PERCH	100	00	00	0	0	SANDRE
FRESHWATER FISHES N.E.I.	100	100	00	0	0	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	2400	2200	1500	1500F	1500F	ESTURGEONS
WHITEFISHES N.E.I.	900	200	200	200F	200F	COREGONES N.C.A.
SALMONOIDS N.E.I.	00	00	00	0	0	SALMONOIDES N.C.A.
DIADROMOUS CLUPEOIDS N.E.I.	00	00	-	-	-	CLUPEOIDES DIADROMES N.C.A.
MULLETS	2500	500	1200	1200F	1200F	MULETS (=MUGES)
MARINE FISHES N.E.I.	13300F	13500F	13500F	13500F	13500F	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	4700F	3000F	3400F	3400F	3400F	CREVETTES N.C.A.
TOTAL	24300F	19500F	20000F	20000F	20000F	TOTAL
IRAQ						IRAK
FRESHWATER FISHES N.E.I.	24900	31300	21400	14146	14632	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	2300	700	6300	10100	7200	POISSONS MARINS N.C.A.
TOTAL	27200	32000	27700	24246	21832	TOTAL
ISRAEL						ISRAEL
COMMON CARP	10700	11300	11600	9600	8900	CARPE COMMUNE
TILAPIAS	1600	1500	1400	1900	2200	TILAPIAS
FRESHWATER FISHES N.E.I.	2600	2300	2600	2700	3500	POISSONS D'EAU DOUCE N.C.A.
COMMON SOLE	-	-	100	-	-	SOLE COMMUNE
EUROPEAN HAKE	100	100	200	101	100	MERLU EUROPEEN
CAPE HAKES	8500	9100	6300	5575	5900	MERLUS DU CAP
BRUSHTOOTH LIZARDFISH	500	1500	200	201	200	ANOLI DE MER
WHITE GROUPER	300	200	200	229	200	MEROU BLANC
MEAGRE	-	00	-	13	-	MAIGRE (=COURBINE)
COMMON PANDORA	-	100	100	-	100	PAGEOT COMMUN
BOGUE	-	100	100	77	100	BOGUE
SEABREAMS N.E.I.	200	100	200	331	200	SPARIDES N.C.A.
SURMULLETS (=RED MULLETS)	300	100	300	238	200	ROUGETS
KINGKLIP	-	-	200	99	100	...B
DEMERSAL PERCOMORPHS, ETC. N.E.I.	100	-	-	14	-	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BARRACUDAS	200	-	200	138	200	BARRACUDAS (=BECUNES)
FLATHEAD GREY MULLET	100	100	200	195	200	MUGE CABOT
BLUEFISH	-	-	-	5	-	TASSERGAL
ATLANTIC HORSE MACKEREL	200	-	-	185	200	CHINCHARD
JACKS, TREVALLIES	-	-	-	-	-	CARANGUES
AMBERJACK	200	-	100	-	-	SERIOLE
ROUND AND SHORTBODY SARDINELLAS	1400	1600	1600	939	1000	SARDINELLE RONDE ET GRANDE ALLACHE
TUNA-LIKE FISHES N.E.I.	100	100	100	242	200	POISSONS DU TYPE THON N.C.A.
CHUB MACKEREL	100	100	100	95	100	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	-	-	-	-	-	MAQUEREAU DE L'ATLANTIQUE
CARTILAGINOUS FISHES N.E.I.	-	100	600	35	-	POISSONS CARTILAGINEUX N.C.A.
MARINE FISHES N.E.I.	1000	900	800	882	600	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	-	100	100	70	0	CREVETTES N.C.A.
TOTAL	28200	29400	27300	23864	24200	TOTAL
JAPAN 1/						JAPON 1/
COMMON CARP	22400	27500	31700	32021	34119	CARPE COMMUNE

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
JAPAN f/						JAPON f/
FRESHWATER FISHES N.E.I.	53200	52400	56100	55811	60902	POISSONS D'EAU DOUCE N.C.A.
JAPANESE EEL	2600	2400	2100	2083	2202	ANGUILLE JAPONAISE
RIVER EELS N.E.I.	14200	14100	15300	17077	20749	ANGUILLES N.C.A.
RAINBOW (=STEELHEAD) TROUT	13400	14300	16800	17403	16426	TRUITE ARC-EN-CIEL
PINK (=HUMPBACK) SALMON	55100	32300	50500	32537	45936	SAUMON ROSE
CHUM (=KETA=DOG) SALMON	62300	66400	63100	80146	99485	SAUMON CHUM (=KETA)
CHERRY (=MASU) SALMON	5500	3300	4200	3101	3871	SAUMON MASOU (=JAPONAIS)
SOCKEYE (=RED) SALMON	11000	11000	9400	8155	7733	SAUMON SOCKEYE (=ROUGE)
CHINOOK (=SPRING=KING) SALMON	1200	1200	1200	1867	1115	SAUMON CHINOOK (=ROYAL)
COHO (=SILVER) SALMON	6800	7500	10600	9713	8161	SAUMON COHO (=ARGENTE)
CAPELIN	...	00	...	-	2819	CAPELAN
RAINBOW SMELT	00	...	...	-	-	EPERLAN ARC-EN-CIEL
ATLANTIC ARGENTINE	9100	700	400	626	160	GRANDE ARGENTINE
DEEPSEA SMELT	12900	10600	11100	10664	9526	ARGENTINE
SILVER SMELTS	500	...	00	...	-	ARGENTINES
SALMONOIDS N.E.I.	700	800	1600	1895	2202	SALMONOIDES N.C.A.
AMERICAN SHAD	...	...	00	...	-	ALOSE SAVOUREUSE
ALLIS SHAD AND TWAITE SHAD	...	...	100	0	-	GRANDE ALOSE ET ALOSE FEINTE
ATLANTIC HALIBUT	...	...	...	...	-	FLETAN DE L'ATLANTIQUE
PACIFIC HALIBUT	8500	5900	5100	2129	1417	FLETAN DU PACIFIQUE
ALASKA PLAICE	800	500	700	2427	1584	PLIE DE L'ALASKA
GREENLAND HALIBUT	...	...	...	...	-	FLETAN NOIR
KAMCHATKA FLOUNDER	8900	65700	7000	7565	60207	FLETAN JAPONAIS
FLATHEAD SOLE	27000	9500	18600	14189	5134	BALAI JAPONAIS
YELLOWFIN SOLE	82900	49300	84200	47803	63377	LIMANDE JAPONAISE
ROCK SOLE	23900	47600	25700	19325	11177	SOLE DU PACIFIQUE
BASTARD HALIBUT	7600	8300	9000	8036	7171	HIRAME
FLATFISHES N.E.I.	186100	169900	238300	255267	198174	POISSONS PLATS N.C.A.
ATLANTIC COD	00	100	00	5	0	MORUE DE L'ATLANTIQUE
PACIFIC COD	93600	87400	108500	108394	92370	MORUE DU PACIFIQUE
EUROPEAN HAKE	00	500	200	552	266	MERLU EUROPEEN
SILVER HAKE	300	500	600	183	59	MERLU ARGENTE
NORTH PACIFIC HAKE	1600	400	2800	960	2091	MERLU DU PACIFIQUE NORD
CAPE HAKES	62900	54700	66500	61567	51999	MERLUS DU CAP
HADDOCK	00	00	200	254	-	EGLEFIN
NEW ZEALAND RED COD	2100	2100	2700	2950	2131	...B
SAITHE (=POLLOCK)	...	...	1600	-	1	LIEU NOIR
ALASKA POLLACK	2655600	3035300	3020900	2855897	2677360	COLIN DE L'ALASKA
GADIFORMES, ETC. N.E.I.	500	3500	9500	12057	6913	GADIFORMES, ETC. N.C.A.
GREATER LIZARDFISH	23100	20100	24100	21946	21118	ANOLI DE MER
DAGGERTOOTH PIKE-CONGER	20400	18600	18800	18455	20190	MURENE JAPONAISE
JOHN DORY	00	00	00	95	386	SAINT-PIERRE
STRIPED BASS	...	...	...	25	-	BAR D'AMERIQUE
JAPANESE SEABASS	6200	6800	6300	8239	9561	BAR DU JAPON
SEABASSES, SEAPERCHES	300	400	400	482	465	BARS
GRUNTS (=GRUNTERS) N.E.I.	1900	3000	2400	1678	1943	GRONDEURS (=POMADASYDES) N.C.A.
YELLOW CROAKER	25800	14400	17000	20184	12565	...B
CROAKERS, DRUMS N.E.I.	24200	27500	28400	31587	32542	SCIAENIDES N.C.A.
AXILLARY (=SPANISH) SEABREAM	600	1100	1000	338	57	PAGEOT ESPAGNOL
PANDORAS N.E.I.	6900	11400	9800	5658	4785	PAGEOTS N.C.A.
PORGIES	...	...	...	-	-	...B
LARGEEYE DENTEX	00	00	00	17	-	DENTE A GROS YEUX
GOLDEN SNAPPER	500	1400	600	472	922	DORADE
SILVER SEABREAM	16400	18700	18900	18371	18701	DORADE
PANGA	6900	9500	11100	9640	9853	PANGA
SCUP	00	00	00	87	-	SPARE DORE
SEABREAMS N.E.I.	20100	23600	25400	20489	26127	SPARIDES N.C.A.
MORWONGS	...	...	...	-	-	...B
TARAKIHI	400	1100	700	1481	1500	...B
JAPANESE SANDFISH	31900	29200	30500	34023	33422	...B
ATLANTIC WOLFFISH (=CATFISH)	00	...	...	-	-	LOUP ATLANTIQUE
WOLFFISHES (=CATFISHES)	00	00	00	-	-	LOUPS
PACIFIC SAND LAUNCE	271900	194900	194000	299696	274850	LANCON DU PACIFIQUE
ATLANTIC REDFISH	8800	3700	4700	838	76	SEBASTE
PACIFIC OCEAN-PERCH	75300	75300	72500	78971	58178	SEBASTE DU PACIFIQUE
NORTH PACIFIC ROCKFISHES	24600	25300	38700	11773	12942	SEBASTES
EAST ATLANTIC GURNARDS	200	500	300	235	154	GRONDINS DE L'ATLANTIQUE EST
ATLANTIC SEAROBINS	00	00	-	-	-	...B
ATKA MACKEREL	147100	180600	115000	143500	114705	MAQUEREAU DE ATKA
SABLEFISH	44900	55300	42100	34155	31641	MORUE CHARBONNIERE
RED GURNARD	7600	5300	4800	5351	4917	GRONDIN ROUGE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	33900	59400	51700	109280	172633	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
PACIFIC SAURY	190300	196600	406300	135462	221321	BALAOU JAPONAIS
JAPANESE FLYINGFISH	14200	11100	9900	10003	9017	POISSON VOLANT JAPONAIS
BARRACUDAS	200	400	500	683	151	BARRACUDAS (=BECUNES)
FLATHEAD GREY MULLET	8900	8000	6100	6019	8374	MUGE CABOT
ATLANTIC HORSE MACKEREL	00	00	00	-	-	CHINCHARD

TABLE E4. TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
JAPAN f/						JAPON f/
JAPANESE JACK MACKEREL	270900	152200	128400	166117	186592	CHINCHARD JAPONAIS
CAPE HORSE MACKEREL (=MAASBANKER)	21400	15300	20800	20951	44637	CHINCHARD DU CAP
JACK AND HORSE MACKERELS N.E.I.	18600	23600	25300	25464	21308	CHINCHARDS N.C.A.
ROUND SCAD	45000	42100	54700	50235	49647	...B
JAPANESE AMBERJACK	61700	76900	80300	92685	92352	SERIOLE JAPONAISE
AMBERJACKS	48100	49700	52900	40977	38284	SERIOLES
COMMON DOLPHINFISH (=DORADO)	8200	9500	15100	12107	10917	CORYPHENE
ATLANTIC BUTTERFISH	5800	3800	12200	4631	4209	STROMATEE DE L'ATLANTIQUE
PACIFIC BUTTERFISH	5300	4000	6300	3823	11700	STROMATEE DU PACIFIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	3300	2100	3200	2205	6662	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ATLANTIC HERRING	3200	2700	2900	3436	2079	HARENG DE L'ATLANTIQUE
PACIFIC HERRING	150800	59500	79800	72837	64538	HARENG DU PACIFIQUE
JAPANESE PILCHARD (=SARDINE)	57400	57900	296900	351684	526047	PILCHARD (=SARDINE) DU JAPON
ATLANTIC MENHADEN	-	-	-	-	1	MENHADEN DE L'ATLANTIQUE
RED-EYE ROUND HERRING	47100	48800	40400	46164	43936	SHADINE
JAPANESE ANCHOVY	350700	369700	335300	287516	245164	ANCHOIS JAPONAIS
CLUPEOIDS, ETC. N.E.I.	40700	50800	58300	39308	47052	CLUPEOIDES, ETC. N.C.A.
JAPANESE SPANISH MACKEREL	3200	3900	3600	2607	4065	THAZARD ORIENTAL
FRIGATE AND BULLET TUNAS	20100	31400	34700	26702	14904	AUXIDES
SKIPJACK TUNA	193200	246700	321400	347147	258687	BONITE A VENTRE RAYE
NORTHERN BLUEFIN TUNA	16400	5900	6200	15620	12245	THON ROUGE DU NORD
ALBACORE	83000	83900	95000	95914	66219	GERMON
SOUTHERN BLUEFIN TUNA	40000	44800	35200	37081	17947	THON ROUGE DU SUD
YELLOWFIN TUNA	72300	80100	71400	82611	75181	ALBACORE
BIGEYE TUNA	89700	104700	101900	99302	101074	THON OBESE (=PATUDO)
SAILFISH	7400	7900	6900	6441	4722	VOILIER
BLUE MARLIN	11700	12300	12100	11032	10100	MAKAIRE BLEU
STRIPED MARLIN	22500	14200	14700	14837	15636	MAKAIRE RAYE
WHITE MARLIN	1000	500	300	441	528	MAKAIRE BLANC
SWORDFISH	13000	13300	13000	12616	13809	ESPADON
TUNA-LIKE FISHES N.E.I.	11200	13800	17500	18083	14682	POISSONS DU TYPE THON N.C.A.
SNOEK (=BARRACOUTA)	14100	17100	10600	18525	10568	THYRSITE
LARGE-HEAD HAIRTAIL	46000	49600	41600	39259	32423	POISSONS-SABRE
CHUB MACKEREL	1252700	1168300	1134000	1330501	1317967	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	1200	1600	500	118	275	MAQUEREAU DE L'ATLANTIQUE
INDIAN MACKERELS	00	00	00	6	-	MAQUEREAUX DE L'INDO-PACIFIQUE
MACKEREL-LIKE FISHES N.E.I.	200	00	00	-	-	POISSONS DU TYPE MAQUEREAU N.C.A.
SHARKS N.E.I.	400	400	200	322	59	REQUINS N.C.A.
WHIP STINGRAY	7700	7000	7500	6419	7684	PASTENAGUE
VARIOUS SHARKS	45100	44800	41700	38937	38052	REQUINS DIVERS
MARINE FISHES N.E.I.	551900	534400	577300	581452	472358	POISSONS MARINS N.C.A.
FRESHWATER PRAWNS AND SHRIMPS	5000	5300	6400	5739	6840	CREVETTES D'EAU DOUCE
KING CRABS	10500	9600	6200	5461	1823	CRABES ROYALS
PACIFIC SNOW CRABS	42400	41700	33400	30068	24187	CRABES DES NEIGES DU PACIFIQUE
'GAZAMI' CRAB	1100	1500	3100	3496	4229	...B
MARINE CRABS N.E.I.	20500	25600	35300	51572	46030	CRABES DE MER N.C.A.
JAPANESE SPINY LOBSTER	1300	1400	1300	1289	1086	LANGOUSTE JAPONAISE
SPINY LOBSTERS N.E.I.	00	00	100	107	-	LANGOUSTES N.C.A.
NORTHERN LOBSTER	00	00	...	-	-	HOMARD AMERICAIN
'KURUMA' PRAWN	2300	2700	3400	3564	3831	...B
DEEPWATER PRAWN	6700	00	100	-	1996	CREVETTE NORDIQUE
PINK (=PANDALID) SHRIMPS	00	00	-	-	-	CREVETTES
SHRIMPS AND PRAWNS N.E.I.	41000	54600	58100	75704	61311	CREVETTES N.C.A.
ANTARCTIC KRILL	-	-	-	643	1081	KRILL DE L'ANTARCTIQUE
JAPANESE CLAM	36100	46500	45000	43886	47800	CLAM JAPONAIS
GIANT ABALONE	5700	5800	5800	4971	5416	ORMEAU GEANT
TOP-SHELL	8300	9100	10200	10005	10344	TROQUE
PACIFIC CUPPED OYSTER	193800	217400	229900	210583	201173	HUITRE CREUSE DU PACIFIQUE
JAPANESE SCALLOP	25600	46600	61600	87880	100530	PECTEN JAPONAIS
'MOGAI' CLAM	59900	36100	20200	36530	18489	CLAM 'MOGAI'
HEN CLAM	3600	4800	3400	3312	3497	...B
JAPANESE HARD CLAM	4500	3200	5100	10233	4084	...B
JAPANESE (=MANILA) CLAM	126400	115600	114500	137719	122052	CLAM JAPONAIS
CLAMS N.E.I.	69800	111600	79600	80874	85684	CLAMS N.C.A.
CUTTLEFISHES N.E.I.	35900	40000	35800	34198	26429	SEICHES N.C.A.
LONG-FINNED SQUID	11400	15900	14400	13375	11200	...B
SHORT-FINNED SQUID	200	2400	1100	3556	3356	FAUX ENCORNET
TASMANIAN FLYING SQUID	-	-	13400	19620	6914	CALMAR DE TASMANIE
JAPANESE FLYING SQUID	364300	465300	334100	315036	370436	CALMAR JAPONAIS

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
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TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
JAPAN f/						JAPON f/
SQUIDS N.E.I.	70900	80100	88500	87698	115948	ENCORNETS N.C.A.
COMMON OCTOPUS	38100	25300	20800	28145	24526	POULPE COMMUN
OCTOPUSES N.E.I.	47900	41800	43100	48645	49477	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	100	1100	2900	3892	3554	MOLLUSQUES MARINS N.C.A.
AQUATIC MAMMALS N.E.I.	900	1800	1700	2066	1522	MAMMIFERES AQUATIQUES N.C.A.
NORTH PACIFIC SEA-URCHINS	25400	22800	26000	23573	22482	OURSINS DU PACIFIQUE NORD
JAPANESE SEA-CUCUMBER	12000	11200	10600	10817	9380	BECHE-DE-MER JAPONAISE
TROCHUS SHELLS	-	-	-	-	-	TROQUES
PEARL OYSTER SHELLS	00	00	00	30	30	COQUILLES D'HUITRES PERLIERES
MARINE SHELLS N.E.I.	100	100	...	-	-	COQUILLES MARINES N.C.A.
BROWN SEAWEEDS	285300	285800	277700	303442	294714	ALGUES BRUNES
RED SEAWEEDS	255200	229200	328100	352728	290169	ALGUES ROUGES
GREEN SEAWEEDS	900	600	700	565	633	ALGUES VERTES
AQUATIC PLANTS N.E.I.	47600	45700	47700	45124	41955	PLANTES AQUATIQUES N.C.A.
TOTAL	9949600	10272300	10747700	10804151	10508451	TOTAL
JORDAN						JORDANIE
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	200	100	100	92	65	POISSONS MARINS N.C.A.
TOTAL	200	100	100	92	65	TOTAL
KAMPUCHEA DEMOCRATIC						KAMPUCHEA DEMOCRATIQUE
FRESHWATER FISHES N.E.I.	55200	66200	73900	73900F	73900F	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	22000	21000	10800	10800F	10800F	POISSONS MARINS N.C.A.
TOTAL	77200	87200	84700	84700F	84700F	TOTAL
KOREA, DEM. PEP. REP. OF						COREE, REP. POP. DEM. DE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	800000F	800000F	800000F	800000F	800000F	POISSONS MARINS N.C.A.
TOTAL	800000F	800000F	800000F	800000F	800000F	TOTAL
KOREA, REPUBLIC OF						COREE, REPUBLIQUE DE
COMMON CARP	100	200	100	150	737	CARPE COMMUNE
CYPRINIDS N.E.I.	100	300	600	258	1181	CYPRINIDES N.C.A
FRESHWATER FISHES N.E.I.	200	400	400	423	663	POISSONS D'EAU DOUCE N.C.A.
JAPANESE EEL	200	100	100	146	200	ANGUILLE JAPONAISE
RAINBOW (=STEELHEAD) TROUT	300	500	400	206	133	TRUITE ARC-EN-CIEL
SALMONOIDS N.E.I.	00	00	00	14	1	SALMONOIDES N.C.A.
ELONGATE ILISHA	3100	4900	4400	1318	2263	...B
DOUBLE-ARMOURED GIZZARD SHAD	5200	4400	6100	8940	4945	ALOSE A MUSEAU COURT
INDO-PACIFIC FLATHEAD	1000	1400	1600	1352	2893	...B
BASTARD HALIBUT	4800	6700	7300	6744	5093	HIRAME
YELLOW STRIPED FLOUNDER	18600	20800	21000	21588	23160	MAGAREI
TONGUEFISHES (=TONGUESOLES)	2900	2700	3100	3017	4553	CYNOGLOSSIDES
FLATFISHES N.E.I.	300	200	1400	1735	2250	POISSONS PLATS N.C.A.
ATLANTIC COD	...	...	...	...	882	MORUE DE L'ATLANTIQUE
PACIFIC COD	3100	1000	1800	2579	11870	MORUE DU PACIFIQUE
ALASKA POLLACK	71300	148500	257000	297218	387801	COLIN DE L'ALASKA
GADIFORMES, ETC. N.E.I.	1800	900	5500	5463	6987	GADIFORMES, ETC. N.C.A.
BRUSHTOOTH LIZARDFISH	200	300	500	540	768	ANOLI DE MER
DAGGERTOOTH PIKE-CONGER	2800	4200	5100	5562	8385	MURENE JAPONAISE
SEA EEL	3900	4600	4600	6629	7843	...B
SEABASSES, SEAPERCHES	500	400	600	547	5927	BARS
YELLOW CROAKER	24600	25400	24900	54130	40056	...B
'HONNIBE' CROAKER	1000	1000	1100	2289	1999	SCIAENIDE 'HONNIBE'
LARGE YELLOW CROAKER	19200	20000	28800	40170	21147	...B
CROAKERS, DRUMS N.E.I.	3800	11900	14300	24730	35828	SCIAENIDES N.C.A.
SEABREAMS N.E.I.	2500	5000	6900	7338	7553	SPARIDES N.C.A.
JAPANESE SANDFISH	24800	10000	20700	12723	7267	...B
KOREAN SANDLAUNCE	500	2400	4600	4450	2597	...B

f/ 1975, preliminary data.

f/ 1975, données préliminaires.

TABLE E4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
KOREA, REPUBLIC OF						COREE, REPUBLIQUE DE
NORTH PACIFIC ROCKFISHES	1300	1100	1300	1741	5556	SEBASTES
ATKA MACKEREL	4900	6300	8100	10372	13249	MAQUEREAU DE ATKA
INDO-PACIFIC GURNARDS	100	00	00	399	132	GRONDINS DE L'INDO-PACIFIQUE
TRIGGERFISHES	-	300	2000	12500	81394	BALISTES
INDO-PACIFIC LEATHERJACKETS	3100	3000	7600	4032	3971	POISSONS-COFFRES
PACIFIC SAURY	30600	38500	34100	31723	25958	BALAOU JAPONAIS
JAPANESE HALFBEAK	1000	1100	1500	5486	1140	DEMI-BEC JAPONAIS
FLATHEAD GREY MULLET	2300	2000	2200	2394	3100	MUGE CABOT
JAPANESE JACK MACKEREL	8900	3100	2100	1598	6563	CHINCHARD JAPONAIS
JACK AND HORSE MACKERELS N.E.I.	-	-	-	-	249	CHINCHARDS N.C.A.
JACKS, TREVALLIES	-	-	-	-	92	CARANGUES
PACIFIC AMBERJACKS	800	1300	1500	1747	3051	SERIOLES DU PACIFIQUE
INDO-PACIFIC POMFRETS	4500	8300	11100	15796	24191	STROMATEES DE L'INDO-PACIFIQUE
PACIFIC HERRING	6700	6700	4500	370	2401	HARENG DU PACIFIQUE
JAPANESE PILCHARD (=SARDINE)	100	300	3700	194	3555	PILCHARD (=SARDINE) DU JAPON
JAPANESE ANCHOVY	66900	104200	95600	173457	175451	ANCHOIS JAPONAIS
JAPANESE SPANISH MACKEREL	6600	8700	6800	10727	5241	THAZARD ORIENTAL
SKIPJACK TUNA	200	500	2600	2948	9385	BONITE A VENTRE RAYE
NORTHERN BLUEFIN TUNA	2800	00	100	56	32	THON ROUGE DU NORD
ALBACORE	26500	32700	34300	24053	18111	GERMON
SOUTHERN BLUEFIN TUNA	3700	600	100	269	253	THON ROUGE DU SUD
YELLOWFIN TUNA	21700	32400	33500	44354	38663	ALBACORE
BIGEYE TUNA	16200	17800	20000	35178	52087	THON OBESE (=PATUDO)
SAILFISH	...	...	...	...	533	VOILIER
BLUE MARLIN	...	...	...	...	1460	MAKAIRE BLEU
WHITE MARLIN	...	...	...	...	30	MAKAIRE BLANC
MARLINS N.E.I.	...	...	...	...	262	MAKAIRES N.C.A.
SWORDFISH	...	...	...	...	695	ESPADON
BILLFISHES N.E.I.	2100	4800	5700	6481	6880	VOILIERS ET MARLINS N.C.A.
TUNA-LIKE FISHES N.E.I.	100	00	200	63	723	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	82900	110300	124200	166391	120076	POISSONS-SABRE
CHUB MACKEREL	60600	79000	74200	80649	70123	MAQUEREAU ESPAGNOL
BLUE SHARK	4800	5900	4900	4130	3102	...B
DOGFISHES N.E.I.	300	300	200	325	425	AIGUILLATS N.C.A.
SKATES N.E.I.	7200	9900	10500	10704	15119	RAIES N.C.A.
VARIOUS SHARKS	2500	3000	3700	3715	3806	REQUINS DIVERS
MARINE FISHES N.E.I.	161300	188000	202000	244461	163338	POISSONS MARINS N.C.A.
FRESHWATER CRUSTACEANS N.E.I.	...	...	...	7	361	CRUSTACES D'EAU DOUCE N.C.A.
KING CRABS	500	100	400	340	100	CRABES ROYALS
'GAZAMI' CRAB	4100	5700	9300	10487	13703	...B
MARINE CRABS N.E.I.	3200	3100	4600	2160	4170	CRABES DE MER N.C.A.
'KURUMA' PRAWN	600	800	1700	1962	4299	...B
ORIENTAL SHRIMP	300	800	3900	3005	5946	...B
JOYNERIS SHRIMP	900	800	1200	2144	1533	...B
PACIFIC OCEAN SHRIMPS	100	00	00	430	10	...B
JAPANESE SHRIMP	2800	4900	9300	6888	13524	...B
SHRIMPS AND PRAWNS N.E.I.	1700	3100	4600	3744	4966	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	1300	3900	2100	3660	1667	CRUSTACES MARINS N.C.A.
FRESHWATER MOLLUSCS N.E.I.	-	-	-	65	5441	MOLLUSQUES D'EAU DOUCE N.C.A.
ABALONES	600	1000	2400	518	568	ORMEAUX
TOP-SHELL	3900	5900	9300	3240	3213	TROQUE
PACIFIC CUPPED OYSTER	53500	72700	93400	64948	152726	HUITRE CREUSE DU PACIFIQUE
KOREAN MUSSEL	23000	23600	16200	14561	25319	...B
MUSSELS N.E.I.	2000	2200	1400	2283	577	MOULES N.C.A.
ARKSHELLS	1900	1400	3300	2628	3219	ARCHES
BLOOD COCKLE	22900	15300	17400	17148	12371	...B
COCKLES N.E.I.	-	-	-	8853	18778	COQUES N.C.A.
JAPANESE HARD CLAM	11700	9200	7700	5938	7368	...B
JAPANESE (=MANILA) CLAM	15100	15000	17500	22927	38255	CLAM JAPONAIS
CLAMS N.E.I.	13200	19600	24500	10652	7045	CLAMS N.C.A.
CUTTLEFISHES N.E.I.	5400	4000	5200	6504	10932	SEICHES N.C.A.
JAPANESE FLYING SQUID	37600	52700	44200	31354	40257	CALMAR JAPONAIS
SQUIDS N.E.I.	2800	4500	12400	20468	18606	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	6700	5100	12100	14253	19686	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	-	-	23400	8174	6533	MOLLUSQUES MARINS N.C.A.
SEA-SQUIRTS, ETC. N.E.I.	-	-	-	1562	4656	ASCIDIENS, ETC N.C.A.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
KOREA, REPUBLIC OF						COREE, REPUBLIQUE DE
JAPANESE SEA-CUCUMBER	1700	1900	1400	1796	1321	BECHE-DE-MER JAPONAISE
SEA-URCHINS AND SEA-CUCUMBERS N.E.I.	2000	1900	2700	3393	2321	OURSINS ET BECHES-DE-MER N.C.A.
MARINE WORMS N.E.I.	300	600	600	801	994	VERS MARINS N.C.A.
AQUATIC INVERTEBRATES N.E.I.	7900	6200	6400	4123	929	INVERTEBRES AQUATIQUES N.C.A.
BROWN SEAWEEDS	57500	70500	157800	240057	156435	ALGUES BRUNES
RED SEAWEEDS	40100	29700	40400	61001	53153	ALGUES ROUGES
GREEN SEAWEEDS	-	-	200	1660	1844	ALGUES VERTES
AQUATIC PLANTS N.E.I.	19600	28600	25600	33108	35164	PLANTES AQUATIQUES N.C.A.
TOTAL	1072400	1341300	1683800	2023414	2133371	TOTAL
KUWAIT						KOWEIT
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	6000F	4700F	4700F	4700F	4700F	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	4000F	3000F	3000F	3000F	3000F	CREVETTES N.C.A.
TOTAL	10000F	7700F	7700F	7700F	7700F	TOTAL
LAO POP. DEM. REP.						REP. DEM. POP. LAO
FRESHWATER FISHES N.E.I.	20000F	20000F	20000F	20000F	20000F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	20000F	20000F	20000F	20000F	20000F	TOTAL
LEBANON						LIBAN
CYPRINIDS N.E.I.	100	00	00	0	0	CYPRINIDES N.C.A
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
TROUTS N.E.I.	100	00	100	100F	100F	TRUITES N.C.A.
GADIFORMES, ETC. N.E.I.	-	-	-	-	-	GADIFORMES, ETC. N.C.A.
PELAGIC PERCOMORPHS, ETC. N.E.I.	00	00	00	0	0	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
CLUPEOIDS, ETC. N.E.I.	1000	1000F	800	800F	800F	CLUPEOIDES, ETC. N.C.A.
TUNA-LIKE FISHES N.E.I.	200	200F	200	200F	200F	POISSONS DU TYPE THON N.C.A.
MACKEREL-LIKE FISHES N.E.I.	00	00	200	200F	200F	POISSONS DU TYPE MAQUEREAU N.C.A.
MARINE FISHES N.E.I.	700	600F	1200	1200F	1200F	POISSONS MARINS N.C.A.
TOTAL	2100	1800F	2500	2500F	2500F	TOTAL
MACAO						MACAO
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	3700	3800	3800F	3800F	3800F	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	6500	6300	6300F	6300F	6300F	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	...	...	...	...	...	MOLLUSQUES MARINS N.C.A.
TOTAL	10200	10100	10100F	10100F	10100F	TOTAL
WEST MALAYSIA						MALAISIE OCCIDENTALE
TILAPIAS	...	...	...	...	...	TILAPIAS
FRESHWATER FISHES N.E.I.	2900	3300	3100	2007	1457	POISSONS D'EAU DOUCE N.C.A.
CHACUNDA GIZZARD SHAD	500	700	800	542	853	...B
INDIAN PELLONA	700	1000	800	780	298	...B

TABLE E4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
WEST MALAYSIA						MALAISIE OCCIDENTALE
TONGUEFISHES (=TONGUESOLES)	500	500	600	955	1371	CYNOGLOSSIDES
MARINE CATFISHES	4400	4300	5600	3330	3760	MACHOIRONS
CATFISH EELS	300	300	200	254	263	...B
LIZARDFISHES	200	400	700	1381	1770	ANOLI DE MER (=LERYARDS)
DAGGERTOOTH PIKE-CONGER	700	600	900	963	929	MURENE JAPONAISE
SEABASSES	1900	2200	2000	1834	1990	...B
SILLAGO-WHITINGS	-	-	-	698	672	SILLAGINIDES
FALSE TREVALLY	200	300	200	69	49	...B
MANGROVE RED SNAPPER	600	800	900	707	762	...B
SNAPPERS	5600	5700	5600	3553	3082	LUTIANIDES
FUSILIERS	100	100	100	236	155	...B
SNAPPERS N.E.I.	400	700	500	924	981	LUTIANIDES N.C.A.
THREADFIN-BREAMS	2000	2100	3500	4178	4927	...B
PONYFISHES (=SLIPMOUTHS=MOJARRAS)	800	600	600	2012	1422	BLANCHES
LINED SILVER GRUNT	500	800	700	810	804	...B
CROAKERS, DRUMS N.E.I.	3200	3800	4800	5960	5734	SCIAENIDES N.C.A.
GOATFISHES	600	600	1000	2605	2926	ROUGETS
SPOTTED SICKLEFISH	100	300	300	309	284	DISQUE
WRASSES	00	00	00	293	22	LABRES
TRIGGERFISHES	100	100	100	187	221	BALISTES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	100	100	100	288	146	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BARRACUDAS	400	400	500	800	940	BARRACUDAS (=BECUNES)
MULLETS	1500	700	400	545	458	MULETS (=MUGES)
THREADFINS	500	600	600	790	733	CAPITAINES
RUSSELL'S SCAD	7300	12000	14100	20447	16106	...B
JACKS, TREVALLIES	2900	5500	5700	6293F	7425	CARANGUES
HARDTAIL SCAD	7000	4500	5400	9125	4813	
YELLOW STRIPED TREVALLY	8200	6400	5000	7080	5831	...B
CARANGIDS N.E.I.	100	100	100	449	273	CARANGIDES N.C.A.
INDO-PACIFIC POMFRETS	2100	2000	2100	3150	2792	STROMATEES DE L'INDO-PACIFIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	100	100	100	202	298	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
'STOLEPHORUS' ANCHOVIES	23700	19000	24000	13323	13227	ANCHOIS 'STOLEPHORUS'
CLUPEOIDS, ETC. N.E.I.	9300	11400	9700	15058	11620	CLUPEOIDES, ETC. N.C.A.
WOLF-HERRINGS	4100	3900	4100	4245	3781	HARENGS DES INDES
KING MACKERELS N.E.I.	7000	6700	5500	6635	5487	THAZARDS N.C.A.
KAWAKAWA	4300	5700	4600	7437	8486	THONINE
BLUE MARLIN	100	100	200	305	20	MAKAIRE BLEU
LARGE-HEAD HAIRTAIL	600	900	1600	2082	1547	POISSONS-SABRE
INDIAN MACKERELS	38800	17400	30400	24344	19585	MAQUEREAUX DE L'INDO-PACIFIQUE
LIVEROIL SHARKS	1200	1500	1500	1725	1703	...B
SKATES AND RAYS N.E.I.	2200	1800	2200	2128	2320	RAIES N.C.A.
MARINE FISHES N.E.I.	88500	92900	120300	161022	148893	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	1600	1400	2200	2042	2517	CRABES DE MER N.C.A.
SHRIMPS AND PRAWNS N.E.I.	55200	56900	56400	61769	41001	CREVETTES N.C.A.
GASTROPODS N.E.I.	800	400	300	68	5000	GASTROPODA N.C.A.
BLOOD COCKLE	28600	29800	40000	48983	29000	...B
CUTTLEFISHES N.E.I.	3600	3100	4300	6664	7916	SEICHES N.C.A.
TOTAL	326100	314500	374400	441586F	376690	TOTAL
SABAH						SABAH
FRESHWATER FISHES N.E.I.	1000	1000	1000	1000	1000	POISSONS D'EAU DOUCE N.C.A.
DIADROMOUS CLUPEOIDS N.E.I.	1700	1700	1800	1700	1800	CLUPEOIDES DIADROMES N.C.A.
FLATFISHES N.E.I.	800	900	1000	1000	1000	POISSONS PLATS N.C.A.
PONYFISHES (=SLIPMOUTHS=MOJARRAS)	1600	1500	2800	3000	3200	BLANCHES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	3200	3400	4500	4500	4700	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
PELAGIC PERCOMORPHS, ETC. N.E.I.	2700	2800	3000	3000	3300	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
CLUPEOIDS, ETC. N.E.I.	4000	3800	3800	3800	3800	CLUPEOIDES, ETC. N.C.A.
TUNA-LIKE FISHES N.E.I.	600	600	600	800	900	POISSONS DU TYPE THON N.C.A.
MACKEREL-LIKE FISHES N.E.I.	1700	1700	2000	2000	2200	POISSONS DU TYPE MAQUEREAU N.C.A.
CARTILAGINOUS FISHES N.E.I.	1800	1800	1800	1800	1800	POISSONS CARTILAGINEUX N.C.A.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
SABAH						SABAH
MARINE FISHES N.E.I.	2000	2200	2800	2800	2900	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	5200	5400	5600	5600	5400	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	500	400	500	500	500	MOLLUSQUES MARINS N.C.A.
SEA-CUCUMBERS N.E.I.	100	100	100	100	100	BECHES-DE-MER N.C.A.
GREEN SNAIL SHELLS	400	400	400	400	400	...B
TOTAL	27300	27700	31700	32000	33000	TOTAL
SARAWAK						SARAWAK
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
CHACUNDA GIZZARD SHAD	100	100	00	410	935	...B
INDIAN PELLONA	500	300	600	596	1521	...B
TONGUEFISHES (=TONGUESOLES)	00	00	400	663	303	CYNOGLOSSIDES
BOMBAY-DUCK	200	200	400	575	328	SCOPELIDE
MARINE CATFISHES	400	400	800	926	595	MACHOIRONS
CATFISH EELS	00	00	00	44	195	...B
DAGGERTOOTH PIKE-CONGER	500	700	1500	482	1253	MURENE JAPONAISE
SEABASSES	200	100	100	249	369	...B
FALSE TREVALLY	00	00	200	100	-	...B
SNAPPERS	200	100	100	364	447	LUTIANIDES
SNAPPERS N.E.I.	00	00	00	-	-	LUTIANIDES N.C.A.
PONYFISHES (=SLIPMOUTHS=MOJARRAS)	00	00	200	946	300	BLANCHES
CROAKERS, DRUMS N.E.I.	500	700	1600	3412	4720	SCIAENIDES N.C.A.
SPOTTED SICKLEFISH	100	100	100	87	948	DISQUE
PERCOIDS N.E.I.	00	00	00	140	188	PERCOIDES N.C.A.
MULLETS	00	00	00	16	17	MULETS (=MUGES)
THREADFINS	700	400	300	266	1245	CAPITAINES
RUSSELL'S SCAD	00	200	00	1	6	...B
JACKS, TREVALLIES	200	200	300	636	488	CARANGUES
CARANGIDS N.E.I.	600	300	400	650	1301	CARANGIDES N.C.A.
INDO-PACIFIC POMFRETS	1400	1500	2100	2129	4652	STROMATEES DE L'INDO-PACIFIQUE
'STOLEPHORUS' ANCHOVIES	00	00	00	21	125	ANCHOIS 'STOLEPHORUS'
ANCHOVIES N.E.I.	100	200	400	376	402	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	800	500	1200	1312	2024	CLUPEOIDES, ETC. N.C.A.
WOLF-HERRINGS	500	300	300	381	1260	HARENGS DES INDES
KING MACKERELS N.E.I.	700	500	700	931	2739	THAZARDS N.C.A.
KAWAKAWA	400	400	400	708	1454	THONINE
LARGE-HEAD HAIRTAIL	400	300	200	623	1681	POISSONS-SABRE
INDIAN MACKERELS	200	200	1100	765	1295	MAQUEREAUX DE L'INDO-PACIFIQUE
LIVEROIL SHARKS	700	1100	1400	1520	1437	...B
SKATES AND RAYS N.E.I.	500	500	800	1030	1235	RAIES N.C.A.
MARINE FISHES N.E.I.	1600	3700	13200	13974	21938	POISSONS MARINS N.C.A.
FRESHWATER PRAWNS AND SHRIMPS	-	100	200	321	41	CREVETTES D'EAU DOUCE
MARINE CRABS N.E.I.	100	100	200	316	809	CRABES DE MER N.C.A.
SHRIMPS AND PRAWNS N.E.I.	2500	2700	8200	15799	6586	CREVETTES N.C.A.
SQUIDS N.E.I.	100	300	700	1040	873	ENCORNETS N.C.A.
GREEN SNAIL SHELLS	200	300	500	111	213	...B
TOTAL	14400	16500	38600	51920	63923	TOTAL
MALDIVE ISLANDS						ILES MALDIVES
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
FRIGATE AND BULLET TUNAS	26900	3100	6200	5900	3900	AUXIDES
KAWAKAWA	400	600	1000	800	400	THONINE
SKIPJACK TUNA	28900	16000	20000	24000	16000	LISTAO
YELLOWFIN TUNA	1300	5000	5200	4500	4200	ALBACORE
MARINE FISHES N.E.I.	1400	7500	1300	2300	3400	POISSONS MARINS N.C.A.
TOTAL	58900	32200	33700	37500	27900	TOTAL

TABLE E4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
MONGOLIA						MONGOLIE
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
TOTAL	00	00	00	0	0	TOTAL
NEPAL						NEPAL
FRESHWATER FISHES N.E.I.	2100	2200	2200F	2200F	2200F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	2100	2200	2200F	2200F	2200F	TOTAL
NEUTRAL ZONE						ZONE NEUTRÈ
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
OMAN						OMAN
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	100000F	100000F	100000F	100000F	100000F	POISSONS MARINS N.C.A.
TOTAL	100000F	100000F	100000F	100000F	100000F	TOTAL
PAKISTAN						PAKISTAN
FRESHWATER FISHES N.E.I.	26200	26300	26600	26192	27215	POISSONS D'EAU DOUCE N.C.A.
HILSA SHAD	11100	10800	11800	9098	9474	ALOSE
GIANT SEA PERCH (=BARRAMUNDI)	800	600	900	560	600	PERCHE GEANTE (=BARRAMUNDI)
TONGUEFISHES (=TONGUESOLES)	700	700	2500	795	797	CYNOGLOSSIDES
MARINE CATFISHES	14500	14200	17500	15343	15824	MACHOIRONS
GROUPERS N.E.I.	2600	2600	2400	410	435	MEROUS N.C.A.
SILLAGO-WHITINGS	300	200	700	300	345	SILLAGINIDES
SNAPPERS N.E.I.	2500	2500	2800	1733	2026	LUTIANIDES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	2500	3300	3300	3499	4059	GRONDEURS (=POMADASYDES) N.C.A.
CROAKERS, DRUMS N.E.I.	13400	13800	10200	9705	9704	SCIAENIDES N.C.A.
SEABREAMS N.E.I.	1100	1600	2000	1854	1883	SPARIDES N.C.A.
MULLETS	300	2100	2500	3391	3596	MULETS (=MUGES)
THREADFINS	300	700	600	418	437	CAPITAINES
CARANGIDS N.E.I.	5500	6100	4400	6903	7066	CARANGIDES N.C.A.
BLACK AND WHITE POMFRETS	3300	4600	4300	3887	4044	...B
PELAGIC PERCOMORPHS, ETC. N.E.I.	1600	1000	1500	1087	885	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
INDIAN OIL-SARDINE (=SARDINELLA)	1100	3000	4500	4008	4347	SARDINELLE DES INDES
WOLF-HERRINGS	1000	1900	1100	1904	2021	HARENGS DES INDES
KING MACKERELS N.E.I.	3500	7700	5000	4470	3077	THAZARDS N.C.A.
KAWAKAWA	10200	12200	9600	13113	14470	THONINE
REQUIEM SHARKS	26400	35800	43800	21279	22372	MANGEURS D'HOMMES
SKATES AND RAYS N.E.I.	11600	21300	30200	13513	14182	RAIES N.C.A.
MARINE FISHES N.E.I.	16100	19800	26200	29990	28471	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	100	400	400	221	249	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	17900	18100	20900	15829	17460	CREVETTES N.C.A.
TOTAL	174600	211300	235700	189502	195039	TOTAL
PHILIPPINES						PHILIPPINES
FRESHWATER FISHES N.E.I.	65000	67600	69000	80000	90000	POISSONS D'EAU DOUCE N.C.A.

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
PHILIPPINES						PHILIPPINES
CHACUNDA GIZZARD SHAD	100	200	200	14	217	...B
MILKFISH	97900	98900	99600	113195	106461	CHANIDE
FLATFISHES N.E.I.	4000	4200	4900	1119	2234	POISSONS PLATS N.C.A.
MARINE CATFISHES	100	500	200	118	244	MACHOIRONS
LIZARDFISHES N.E.I.	27300	19900	16400	18390	37227	ANOLI DE MER (=LERYARDS) N.C.A.
PIKE-CONGERS N.E.I.	-	200	-	122	118	MURENES N.C.A.
MOJARRAS (=SILVER-BIDDIES)	100	-	400	3	18	BLANCHES
GROUPERS N.E.I.	6700	7900	5200	17987	16299	MEROUS N.C.A.
SEABASSES	-	-	-	9	115	...B
SILLAGO-WHITINGS	100	400	100	7998	1899	SILLAGINIDES
MOONFISH	2200	8000	7800	13272	10339	POISSON LUNE
SNAPPERS	8600	7100	8300	14602	9329	LUTIANIDES
FUSILIERS	20700	20000	41300	35138	34838	...B
THREADFIN-BREAMS	37000	47800	55400	57025	62254	...B
PONYFISHES (=SLIPMOUTHS=MOJARRAS)	72300	92000	87800	104280	151842	BLANCHES
GRUNTS (=GRUNTERS) N.E.I.	1100	600	1100	1349	2594	GRONDEURS (=POMADASYDES) N.C.A.
DRUMS	20900	17500	18900	18083	23166	TAMBOURS
GOATFISHES	200	500	1400	16010	24073	ROUGETS
WRASSES	200	300	200	910	1003	LABRES
PERCOIDS N.E.I.	300	600	2500	5169	3799	PERCOIDES N.C.A.
SPINEFEET (=RABBITFISHES)	800	500	500	188	821	SIGANS
SURGEONFISHES	4600	2500	7600	6265	2341	...B
PACIFIC GOBIES	-	100	100	1	3	GOBIES DU PACIFIQUE
INDO-PACIFIC LEATHERJACKETS	100	100	100	81	8	POISSONS-COFFRES
HALFBEAKS	1300	200	200	292	-	DEMI-BECS
FLYINGFISHES	500	800	2200	1624	21	POISSONS VOLANTS
BARRACUDAS	600	800	1500	4632	4613	BARRACUDAS (=BECUNES)
MULLETS	300	200	400	85	20	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	1500	100	500	9	99	PRETRES
SCADS	317000	328600	367500	373093	356120	FAUX-MAQUEREAUX
JACKS, TREVALLIES	13200	16200	14600	31944	55201	CARANGUES
RAINBOW RUNNER	1800	2400	6100	7921	10345	...B
BIGEYE SCAD	40900	24800	29200	18986	33740	...B
CARANGIDS N.E.I.	400	1900	800	835	1359	CARANGIDES N.C.A.
BLACK AND WHITE POMFRETS	700	1000	3700	4233	3285	...B
PELAGIC PERCOMORPHS, ETC. N.E.I.	100	100	100	2	-	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
SARDINELLAS N.E.I.	100800	94800	94300	42358	41264	SARDINELLES N.C.A.
SPOTTED HERRING	500	900	1000	2045	15694	...B
'STOLEPHORUS' ANCHOVIES	16500	47000	24000	21576	27541	ANCHOIS 'STOLEPHORUS'
CLUPEOIDS, ETC. N.E.I.	-	300	200	-	6	CLUPEOIDES, ETC. N.C.A.
KING MACKERELS N.E.I.	11400	2800	2900	5443	10435	THAZARDS N.C.A.
FRIGATE AND BULLET TUNAS	9500	15900	7000	5026	19662	AUXIDES
SKIPJACK TUNA	600	300	27200	17372	6998	LISTAO
ALBACORE	100	100	-	-	-	GERMON
SWORDFISH	100	100	100	0	-	ESPADON
TUNA-LIKE FISHES N.E.I.	8400	4200	14900	25271	21830	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	16400	13000	12100	7287	3447	POISSONS-SABRE
INDIAN MACKERELS	44400	44900	56000	69874	47087	MAQUEREAUX DE L'INDO-PACIFIQUE
SKATES AND RAYS N.E.I.	100	100	300	124	1014	RAIES N.C.A.
VARIOUS SHARKS	00	100	200	300	205	REQUINS DIVERS
MARINE FISHES N.E.I.	11900	47900	32100	8191	4948	POISSONS MARINS N.C.A.
FRESHWATER PRAWNS AND SHRIMPS	27500	29900	30200	22658	16251	CREVETTES D'EAU DOUCE
MARINE CRABS N.E.I.	3900	2700	4600	8007	7412	CRABES DE MER N.C.A.
SHRIMPS AND PRAWNS N.E.I.	28300	13000	23500	31335	36302	CREVETTES N.C.A.
SQUIDS N.E.I.	12700	7500	15500	21368	30691	ENCORNETS N.C.A.
MARINE TURTLES N.E.I.	-	100	-	-	6	TORTUES DE MER N.C.A.
SEA-CUCUMBERS N.E.I.	00	100	100	25	74	BECHES-DE-MER N.C.A.
SEA-URCHINS AND SEA-CUCUMBERS N.E.I.	-	-	-	-	3	OURSINS ET BECHES-DE-MER N.C.A.
PEARL OYSTER SHELLS	1700	25100	42100	47500	1737	COQUILLES D'HUITRES PERLIERES
SPONGES N.E.I.	00	100	100	52	4	EPONGES N.C.A.
AQUATIC PLANTS N.E.I.	300	300	500	600	2980	PLANTES AQUATIQUES N.C.A.
TOTAL	1043700	1125700	1244700	1291396	1341636	TOTAL

TABLE E4 TABLEAU

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FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
PORTUGUESE TIMOR						TIMOR PORTUGAIS
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	00	00	0	0	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	00	00	00	0	0	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	00	00	00	0	0	MOLLUSQUES MARINS N.C.A.
TOTAL	00	00	00	0	0	TOTAL
QATAR						QATAR
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	1000F	1000F	1000F	1000F	1000F	POISSONS MARINS N.C.A.
TOTAL	1000F	1000F	1000F	1000F	1000F	TOTAL
SAUDI ARABIA						ARABIE SAOUDITE
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	18100	18700	20300	20300F	20000F	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	11800	11700	11000	11000F	10000F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	00	00	00	0	0	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	00	00	00	0	0	MOLLUSQUES MARINS N.C.A.
TOTAL	29900	30400	31300	31300F	30000F	TOTAL
SIKKIM						SIKKIM
FRESHWATER FISHES N.E.I.	1000F	1000F	1000F	1000F	1000F	POISSONS D'EAU DOUCE N.C.A.
TOTAL	1000F	1000F	1000F	1000F	1000F	TOTAL
SINGAPORE						SINGAPOUR
FRESHWATER FISHES N.E.I.	900	900	700	680	632	POISSONS D'EAU DOUCE N.C.A.
MARINE CATFISHES	100	200	200	203	177	MACHOIRONS
LIZARDFISHES	00	200	200	32	30	ANOLI DE MER (=LEZARDS)
GROUPERS N.E.I.	100	100	100	92	80	MEROUS N.C.A.
SILLAGO-WHITINGS	100	100	100	9	7	SILLAGINIDES
MOONFISH	00	00	00	34	37	POISSON LUNE
SNAPPERS	1200	1000	900	825	719	LUTIANIDES
FUSILIERS	2800	2500	3500	3387	2953	...B
SNAPPERS N.E.I.	100	100	100	2	3	LUTIANIDES N.C.A.
THREADFIN-BREAMS	400	700	700	649	566	...B
PONYFISHES (=SLIPMOUTHS=MOJARRAS)	100	100	100	77	67	BLANCHES
GRUNTS (=GRUNTERS) N.E.I.	00	00	00	0	0	GRONDEURS (=POMADASYDES) N.C.A.
CROAKERS, DRUMS N.E.I.	200	300	300	173	151	SCIAENIDES N.C.A.
GOATFISHES	100	200	200	67	58	ROUGETS
BARRACUDAS	100	100	100	0	0	BARRACUDAS (=BECUNES)
MULLETS	600	100	100	0	1	MULETS (=MUGES)
THREADFINS	100	500	600	311	271	CAPITAINES
SCADS	00	200	100	84	73	FAUX-MAQUEREAUX
JACKS, TREVALLIES	500	400	400	206	245	CARANGUES
CARANGIDS N.E.I.	200	100	200	9	37	CARANGIDES N.C.A.
INDO-PACIFIC POMFRETS	00	200	00	5	16	STROMATEES DE L'INDO-PACIFIQUE
CLUPEOIDS, ETC. N.E.I.	300	700	700	148	129	CLUPEOIDES, ETC. N.C.A.
WOLF-HERRINGS	100	100	100	83	73	HARENGS DES INDES
KING MACKERELS N.E.I.	100	100	100	106	93	THAZARDS N.C.A.
SKIPJACK TUNA	00	00	00	0	0	LISTAO
LARGE-HEAD HAIRTAIL	100	00	00	52	46	POISSONS-SABRE
INDIAN MACKERELS	100	100	100	85	74	MAQUEREAUX DE L'INDO-PACIFIQUE
SKATES AND RAYS N.E.I.	200	200	200	116	100	RAIES N.C.A.
VARIOUS SHARKS	100	200	200	136	118	REQUINS DIVERS
MARINE FISHES N.E.I.	5000	3900	6500	10149	9477	POISSONS MARINS N.C.A.

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
SINGAPORE						SINGAPOUR
MUD CRAB	00	100	100	0	0	...B
MARINE CRABS N.E.I.	00	200	200	116	98	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	00	100	00	0	0	LANGOUSTES N.C.A.
LOCUST LOBSTERS	00	200	100	0	8	CIGALES
SHRIMPS AND PRAWNS N.E.I.	1300	1300	1200	1196	1043	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	00	200	200	2	2	SEICHES N.C.A.
COMMON SQUIDS	300	300	300	202	176	ENCORNETS
TOTAL	15200	15700	18600	19236	17560	TOTAL
SRI LANKA						SRI LANKA
TILAPIAS	...	...	...	...	...	TILAPIAS
FRESHWATER FISHES N.E.I.	8200	8400	7000	7700	13305	POISSONS D'EAU DOUCE N.C.A.
DIADROMOUS CLUPEOIDS N.E.I.	...	...	...	...	...	CLUPEOIDES DIADROMES N.C.A.
ENGRAVED CATFISH	800	6600	6000	6400	6237	...B
DEMERSAL PERCOMORPHS, ETC. N.E.I.	11600	9100	8900	8000	6891	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
CARANGIDS N.E.I.	5000	5000	5900	9100	6160	CARANGIDES N.C.A.
CLUPEOIDS, ETC. N.E.I.	18400	20100	20600	24900	32530	CLUPEOIDES, ETC. N.C.A.
NARROW-BARRED KING MACKEREL	3200	3000	3600	4400	3477	THAZARD DE L'INDO-PACIFIQUE
TUNA-LIKE FISHES N.E.I.	17400	24200	19000	22500	30270	POISSONS DU TYPE THON N.C.A.
MACKEREL-LIKE FISHES N.E.I.	5100	6200	4900	4300	7994	POISSONS DU TYPE MAQUEREAU N.C.A.
CARTILAGINOUS FISHES N.E.I.	9800	11500	17900	15700	13055	POISSONS CARTILAGINEUX N.C.A.
MARINE FISHES N.E.I.	2000	3300	3100	1600	2378	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	3200	3700	3300	5300	6192	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	500	800	500	800	634	MOLLUSQUES MARINS N.C.A.
SEA-CUCUMBERS N.E.I.	...	...	...	...	...	BECHES-DE-MER N.C.A.
CHANK SHELLS	00	00	00	0	0	...B
TOTAL	85200	101900	100700	110700	129123	TOTAL
SYRIAN ARAB REPUBLIC						REP. ARABE SYRIENNE
FRESHWATER FISHES N.E.I.	300	400	600	850	1125	POISSONS D'EAU DOUCE N.C.A.
ALLIS SHAD AND TWAITE SHAD	...	...	...	25F	28	GRANDE ALOSE ET ALOSE FEINTE
GROUPERS N.E.I.	...	...	...	97F	107	MERous N.C.A.
STRIPED BREAM	...	...	...	9F	10	MARBRE
COMMON SEABREAM	...	...	...	97F	107	PAGRE
SURMULLETS (=RED MULLETS)	...	...	...	112F	123	ROUGETS
MULLETS	...	...	...	64F	71	MULETS (=MUGES)
ATLANTIC MACKEREL	...	...	...	64F	70	MAQUEREAU DE L'ATLANTIQUE
MARINE FISHES N.E.I.	1400	1100	700	282F	310F	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	00	00	00	0	0	CRUSTACES MARINS N.C.A.
TOTAL	1700	1500	1300	1600F	1951	TOTAL
THAILAND						THAILANDE
COMMON CARP	700	800	1100	3100	1800	CARPE COMMUNE
ASIAN BARBS	10000	12100	13300	15500	15800	BARBEAUX D'ASIE
TORPEDO-SHAPED CATFISHES	20800	34400	40300	34500	40300	...B
FRESHWATER CATFISHES AND SILUROIDS	1400	1300	1300	3500	2300	BARBOTTES ET SILURIDES D'EAU DOUCE
STRIPED SNAKEHEAD	20600	26500	26600	27700	31500	...B
CLIMBING PERCH	7500	9700	9800	12700	12300	...B
SNAKESKIN GOURAMI	11000	8900	7800	11000	12000	...B
FRESHWATER FISHES N.E.I.	29800	30800	34700	46300	40300	POISSONS D'EAU DOUCE N.C.A.

TABLE F4 TABLEAU

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FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
THAILAND						THAILANDE
INDIAN HALIBUT	-	-	4800	3300	3600	...B
TONGUEFISHES (=TONGUESOLES)	-	-	3600	4100	3300	CYNOGLOSSIDES
MARINE CATFISHES	11900	11400	10400	8600	10100	MACHOIRONS
MARINE CATFISHES N.E.I.	1800	1200	600	800	1000	MACHOIRONS N.C.A.
LIZARDFISHES	11100	15600	13600	12200	11900	ANOLI DE MER (=LERYARDS)
DAGGERTOOTH PIKE-CONGER	-	-	1500	1800	1500	MURENE JAPONAISE
BIGEYES	10600	15200	11700	12500	11100	JUIFS
SILLAGO-WHITINGS	800	900	1800	1900	1200	SILLAGINIDES
FALSE TREVALLY	600	500	800	600	600	...B
BLACK POMFRET	2200	2600	3100	2300	2300	...B
SNAPPERS N.E.I.	4800	6900	4500	4500	4800	LUTIANIDES N.C.A.
THREADFIN-BREAMS	14900	21100	18800	19000	16200	...B
MONOCLE BREAMS	5200	5700	5900	4600	5000	...B
CROAKERS, DRUMS N.E.I.	13300	18800	19200	17900	16600	SCIAENIDES N.C.A.
BARRACUDAS	4800	3900	4900	3800	4000	BARRACUDAS (=BECUNES)
MULLETS	3600	1600	1500	2100	1900	MULETS (=MUGES)
THREADFINS	2000	2200	2600	3800	2900	CAPITAINES
RUSSELL'S SCAD	4200	2900	15900	34800	12600	...B
HARDTAIL SCAD	4300	2100	3800	5300	3500	...B
CARANGIDS N.E.I.	7100	8900	14400	10600	9000	CARANGIDES N.C.A.
SILVER POMFRET	900	900	3300	2100	2200	...B
SARDINELLAS N.E.I.	28800	11400	34300	58200	28900	SARDINELLES N.C.A.
ANCHOVIES N.E.I.	15500	20300	27100	27600	19700	ANCHOIS N.C.A.
WOLF-HERRINGS	4300	1300	1200	1500	1800	HARENGS DES INDES
KING MACKERELS N.E.I.	9200	3300	5200	4900	4900	THAZARDS N.C.A.
TUNA-LIKE FISHES N.E.I.	6500	6600	7900	9900	6700	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	3200	3400	4800	5500	3700	POISSONS-SABRE
INDIAN MACKEREL	14900	13900	23700	20400	16200	...B
INDIAN MACKERELS	100500	41600	55800	40700	52100	MAQUEREAUX DE L'INDO-PACIFIQUE
SKATES AND RAYS N.E.I.	6900	8500	8500	9100	7300	RAIES N.C.A.
VARIOUS SHARKS	5600	5900	5100	4600	5000	REQUINS DIVERS
MARINE FISHES N.E.I.	753000	1026000	893800	772300	647500	POISSONS MARINS N.C.A.
FRESHWATER PRAWNS AND SHRIMPS	2900	3600	3700	5700	4900	CREVETTES D'EAU DOUCE
MUD CRAB	3500	2800	2500	3600	2600	...B
SWIMMING CRABS	15300	16300	17200	24200	15900	...B
MARINE CRABS N.E.I.	-	-	400	200	200	CRABES DE MER N.C.A.
SPINY LOBSTERS N.E.I.	1600	1500	1200	1500	1300	LANGOUSTES N.C.A.
BANANA PRAWN	10600	4800	9200	9100	7400	...B
JUMBO TIGER PRAWN	300	200	1000	300	400	...B
TIGER SHRIMP	1700	1700	3100	2600	2000	...B
YELLOW SHRIMP	600	600	1400	1200	800	...B
'METAPENAEUS' PRAWNS	10900	10100	16100	14000	11100	...B
SERGESTID SHRIMPS	8900	5400	14400	11700	8800	...B
SHRIMPS AND PRAWNS N.E.I.	34200	44300	67700	52800	43400	CREVETTES N.C.A.
CUPPED OYSTERS N.E.I.	2800	4200	4900	4400	3500	HUITRES CREUSES N.C.A.
GREEN MUSSEL	14600	71100	11000	13500	67400	...B
HORSE MUSSELS	39100	16200	16700	12900	18500	...B
ARKSHELLS	12600	4700	5200	3100	5500	ARCHES
SHORT NECK CLAM	6400	14100	18000	13800	11400	...B
CUTTLEFISHES N.E.I.	13300	23900	22200	21000	17700	SEICHES N.C.A.
COMMON SQUIDS	23500	44700	37500	42000	32200	ENCORNETS
OCTOPUSES N.E.I.	700	4200	1600	1600	1700	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	17200	8900	5500	4400	7800	MOLLUSQUES MARINS N.C.A.
AQUATIC INVERTEBRATES N.E.I.	11900	5900	69100	6300	29600	INVERTEBRES AQUATIQUES N.C.A.
AQUATIC PLANTS N.E.I.	-	500	200	-	400	PLANTES AQUATIQUES N.C.A.
TOTAL	1586900	1678800	1678800	1515500	1369900	TOTAL
TURKEY						TURQUIE
COMMON CARP	4500	4500F	4500F	4500F	4500F	CARPE COMMUNE
ROACHES	00	00	00	0	0	GARDONS
CYPRINIDS N.E.I.	500	500F	500F	500F	500F	CYPRINIDES N.C.A

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
TURKEY						TURQUIE
NORTHERN PIKE	400	400F	400F	400F	400F	GRAND BROCHET
FRESHWATER CATFISHES	900	900F	900F	900F	900F	BARBOTTES
PIKE-PERCH	600F	600F	600F	600F	600F	SANDRE
FRESHWATER FISHES N.E.I.	6300	6300F	6300F	6300F	6300F	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	500	500F	500F	500F	500F	ANGUILLE EUROPEENNE
TROUTS N.E.I.	200	200F	200F	200F	200F	TRUITES N.C.A.
ALLIS SHAD AND TWAITE SHAD	00	00	500	500F	500F	GRANDE ALOSE ET ALOSE FEINTE
TURBOT	1300	1300F	4000	4000F	4000F	TURBOT
FLATFISHES N.E.I.	100	100F	100F	100F	100F	POISSONS PLATS N.C.A.
EUROPEAN HAKE	00	00	00	0	0	MERLU EUROPEEN
BLACK SEA (=POWER) COD	2600	2600F	2500	3728	3728F	CAPELAN DE LA MER NOIRE
WHITING	00	00	00	0	0	MERLAN
GADIFORMES, ETC. N.E.I.	00	00	00	0	0	GADIFORMES, ETC. N.C.A.
BRUSHTOOTH LIZARDFISH	00	00	00	0	0	ANOLI DE MER
CONGERS N.E.I.	00	00	00	0	0	CONGRES N.C.A.
JOHN CORY	00	00	00	0	0	SAINT-PIERRE
DUSKY GROUPER	00	00	00	0	0	MEROU SOMBRE
EUROPEAN SEABASSES	100	100F	100F	100F	100F	BARS EUROPEENS
CORB, BROWN MEAGRE	100	100F	100F	100F	100F	CORB, CORB NOIR
MEAGRE	00	00	00	0	0	MAIGRE (=COURBINE)
SARGO BREAMS	100	100F	100F	100F	100F	SARS
COMMON DENTEX	00	00	00	0	0	DENTE COMMUN
SADDLED SEABREAM	00	00	00	0	0	OBLADE
COMMON SEABREAM	100	100F	100F	100F	100F	PAGRE
GILTHEAD SEABREAM	100	100F	100	100F	100F	DORADE
BOGUE	00	00	00	0	0	BOGUE
SEABREAMS N.E.I.	00	00	00	0	0	SPARIDES N.C.A.
PICARELS	200	200F	1300	1300F	1300F	PICARELS
SURMULLETS (=RED MULLETS)	800	800F	2200	1640	1640F	ROUGETS
PERCOIDS N.E.I.	00	00	00	0	0	PERCOIDES N.C.A.
ATLANTIC GOBIES	100	100F	100F	100F	100F	GOBIES DE L'ATLANTIQUE
SCORPIONFISHES	100	100F	100F	100F	100F	RASCASSES
EAST ATLANTIC GURNARDS	100	100F	100F	100F	100F	GRONDINS DE L'ATLANTIQUE EST
DEMERSAL PERCOMORPHS, ETC. N.E.I.	00	00	00	0	0	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
GARFISH	600	600F	1100	1100F	1100F	ORPHIE
BARRACUDAS	300	300F	300F	300F	300F	BARRACUDAS (=BECUNES)
MULLETS	1600	1600F	2000F	2040F	2040F	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	1200	1200F	1200F	1200F	1200F	PRETRES
BLUEFISH	2100	2100F	400	400F	400F	TASSERGAL
ATLANTIC HORSE MACKEREL	4600	4600F	...	...	...	CHINCHARD
MEDITERRANEAN HORSE MACKEREL	3100	3100F	28000	13804	13804F	CHINCHARD DE LA MEDITERRANEE
LEERFISH	00	00	00	0	0	LICHE
EUROPEAN PILCHARD (=SARDINE)	400	400F	1400	1483	1483F	SARDINE EUROPEENNE
EUROPEAN ANCHOVY	55100	55100F	90100	188253	188253F	ANCHOIS EUROPEEN
ATLANTIC BONITO	20000	20000F	4500	5324	5324F	BONITE A DOS RAYE
NORTHERN BLUEFIN TUNA	00	00	00	0	0	THON ROUGE DU NORD
SWORDFISH	00	00	00	0	0	ESPADON
CHUB MACKEREL	100	100F	100F	100F	100F	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	00	00	00	154	154F	MAQUEREAU DE L'ATLANTIQUE
STELLATE SMOOTHHOUND	2100	2100F	2100F	2100F	2100F	EMISSOLE TACHETEE
ANGELSHARKS	00	00	00	0	0	ANGES DE MER
SKATES AND RAYS N.E.I.	1600	1600F	1600F	1600F	1600F	RAIES N.C.A.
MARINE FISHES N.E.I.	47700	47700F	4500	9662	9662F	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	500	500F	500F	500F	500F	CRABES DE MER N.C.A.
EUROPEAN SPINY LOBSTERS	00	00	00	0	0	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	00	00	00	0	0	HOMARD EUROPEEN
SHRIMPS AND PRAWNS N.E.I.	300	300F	300F	300F	300F	CREVETTES N.C.A.
EUROPEAN FLAT OYSTER	00	00	00	0	0	HUITRE PLATE EUROPEENNE
MEDITERRANEAN MUSSEL	100	100F	100F	100F	100F	MOULE MEDITERRANEENNE
COMMON SCALLOP	200	200F	200F	200F	200F	COQUILLE ST. JACQUES
COMMON CUTTLEFISH	300	300F	300F	300F	300F	SEICHE COMMUNE
COMMON SQUIDS	00	00	00	0	0	ENCORNETS
COMMON OCTOPUS	00	00	00	0	0	POULPE COMMUN
DOLPHINS	4400	4400F	4400F	4400F	4400F	DAUPHINS

TABLE E4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
TURKEY						TURQUIE
FROGS	00	00	00	0	0	GRENOUILLES
MARINE TURTLES N.E.I.	00	00	00	0	0	TORTUES DE MER N.C.A.
MEDITERRANEAN SPONGES	100	100F	100F	100F	100F	EPONGES DE LA MEDITERRANEE
TOTAL	166100F	166100F	166500F	259388F	259388F	TOTAL
UNITED ARAB EMIRATES						EMIRATS ARABES UNIS
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	43000	43000	43000	68000	68000	POISSONS MARINS N.C.A.
TOTAL	43000	43000	43000	68000	68000	TOTAL
VIET NAM, SOC.REP.OF g/						VIET NAM, REP.SOC.DU g/
FRESHWATER FISHES N.E.I.	156100F	166800F	176300F	176300F	176300F	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	731400F	810900F	837200F	837200F	837200F	POISSONS MARINS N.C.A.
TOTAL	887500F	977700F	1013500F	1013500F	1013500F	TOTAL
YEMEN ARAB REPUBLIC						YEMEN, REP. ARABE DU
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
PERCOIDS N.E.I.	200F	300F	300F	330	62	PERCOIDES N.C.A.
DEMERSAL PERCOMORPHS, ETC. N.E.I.	600F	700F	700F	850	634	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BARRACUDAS	200F	200F	300F	290	163	BARRACUDAS (=BECUNES)
CARANGIDS N.E.I.	200F	300F	300F	330	611	CARANGIDES N.C.A.
PELAGIC PERCOMORPHS, ETC. N.E.I.	100F	100F	100F	100	...	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
CLUPEOIDS, ETC. N.E.I.	1100F	1200F	1300F	1500	1500	CLUPEOIDES, ETC. N.C.A.
NARROW-BARRED KING MACKEREL	900F	1000F	1100F	1230	2040	THAZARD DE L'INDO-PACIFIQUE
KAWAKAWA	200F	200F	200F	260	326	THONINE
BIGEYE TUNA	...	...	...	...	163	THON OBESE (=PATUDO)
INDIAN MACKEREL	3600F	3800F	4200F	4800	3508	...B
SKATES AND RAYS N.E.I.	600F	700F	700F	850	245	RAIES N.C.A.
VARIOUS SHARKS	700F	800F	800F	960	408	REQUINS DIVERS
TOTAL	8400F	9300F	10000F	11500	9660	TOTAL
YEMEN, DEMOCRATIC						YEMEN DEMOCRATIQUE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
SNAPPERS	1200	900	900F	875	875F	LUTIANIDES
THREADFIN-BREAMS	2100	500	500F	201	201F	...B
PERCOIDS N.E.I.	100	00	00	118	118F	PERCOIDES N.C.A.
BARRACUDAS	100	00	00	20	20F	BARRACUDAS (=BECUNES)
INDIAN OIL-SARDINE (=SARDINELLA)	88900	90100	90100F	87070	87070F	SARDINELLE DES INDES
ANCHOVIES N.E.I.	...	...	...	9394	9394F	ANCHOIS N.C.A.
NARROW-BARRED KING MACKEREL	1400	1400	1400F	1778	1778F	THAZARD DE L'INDO-PACIFIQUE
LONGTAIL TUNA	500	600	600F	1189	1189F	
YELLOWFIN TUNA	6900	7400	7400F	7391	7391F	ALBACORE
TUNA-LIKE FISHES N.E.I.	-	-	-	971	971F	POISSONS DU TYPE THON N.C.A.
INDIAN MACKERELS	2000	1600	1600F	11376	11376F	MAQUEREAUX DE L'INDO-PACIFIQUE
VARIOUS SHARKS	1600	1800	1800F	952	952F	REQUINS DIVERS
MARINE FISHES N.E.I.	7800	7500	7500F	1953	1953F	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	400	2300	2300F	-	-	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	1500	4000	4000F	4019	4019F	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	4500	7000	7000F	-	-	SEICHES N.C.A.
MARINE TURTLES N.E.I.	-	00	00	-	-	TORTUES DE MER N.C.A.
TOTAL	119000	125100	125100F	127307	127307F	TOTAL

g/ Data are for the former Republic of South Viet-Nam and for the Democratic Republic of Viet-Nam combined.

g/ Les données se rapportent à l'ensemble de l'ancienne République du Sud Viet-Nam et de la République démocratique du Viet-Nam.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E-5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
ALBANIA						ALBANIE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	4000F	4000F	4000F	4000F	4000F	POISSONS MARINS N.C.A.
TOTAL	4000F	4000F	4000F	4000F	4000F	TOTAL
ANDORRA						ANDORRE
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
TOTAL	00	00	00	0	0	TOTAL
AUSTRIA						AUTRICHE
FRESHWATER FISHES N.E.I.	2900	2600	2200	2070	2040	POISSONS D'EAU DOUCE N.C.A.
TOTAL	2900	2600	2200	2070	2040	TOTAL
BELGIUM						BELGIQUE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
SALMONOIDS N.E.I.	-	-	-	-	-	SALMONOIDES N.C.A.
ATLANTIC HALIBUT	100	100	100	49	43	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	5700	6100	6800	6880	6774	PLIE EUROPEENNE
WITCH FLOUNDER	200	...	...	...	...	PLIE GRISE
COMMON DAB	500	700	700	375	672	LIMANDE
LEMON SOLE	900	800	1000	923	1171	LIMANDE SOLE[*]
EUROPEAN FLOUNDER	100	100	100	126	76	FLET EUROPEEN
COMMON SOLE	4200	3100	3200	2873	2986	SOLE COMMUNE
MEGRIM	500	400	400	398	368	CARDINE
BRILL	200	300	300	303	247	BARBUE
TURBOT	200	200	200	185	218	TURBOT
TUSK (=CUSK)	100	...	...	...	...	BROSME
ATLANTIC COD	23800	24500	13800	12399	10217	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	200	200	200	351	658	MERLU EUROPEEN
LING	2000	1300	1200	819	886	LINGUE
HADDOCK	2300	2600	3400	2221	3447	EGLEFIN
SAITHE (=POLLOCK)	3600	2500	2400	2671	1821	LIEU NOIR
POLLACK	100	200	100	381	466	LIEU JAUNE
NORWAY POUT	400	400	600	863	927	TACAUD NORVEGIEN
WHITING	3000	3200	3900	3541	3854	MERLAN
GADIFORMES, ETC. N.E.I.	00	-	-	-	-	GADIFORMES, ETC. N.C.A.
EUROPEAN CONGER	100	-	-	-	-	CONGRE EUROPEEN
RED (=COMMON) SEABREAM	00	-	-	-	0	PAGRE COMMUN (=DORADE ROSE)
PERCOIDS N.E.I.	00	-	-	-	-	PERCOIDES N.C.A.
ATLANTIC WOLFFISH (=CATFISH)	100	100	100	92	217	LOUP ATLANTIQUE
ATLANTIC REDFISH	2800	2500	1700	2152	1973	SEBASTE
EAST ATLANTIC GURNARDS	700	700	700	619	650	GRONDINS DE L'ATLANTIQUE EST
ANGLERFISH (=MONKFISH)	800	700	800	1029	1207	BAUDROIE
ATLANTIC HORSE MACKEREL	00	100	100	37	27	CHINCHARD
ATLANTIC HERRING	700	1400	2200	627	2451	HARENG DE L'ATLANTIQUE
EUROPEAN PILCHARD (=SARDINE)	00	-	-	-	-	SARDINE EUROPEENNE
SPRAT	100	100	200	36	0	SPRAT
CLUPEOIDS, ETC. N.E.I.	00	00	00	-	-	CLUPEOIDES, ETC. N.C.A.
ATLANTIC MACKEREL	100	100	100	152	151	MAQUEREAU DE L'ATLANTIQUE
PORBEAGLE	500	-	-	-	-	TAUPE
PICKED (=SPINY) DOGFISH	1200	1200	1900	1135	1037	AIGUILLAT (=CHIEN DE MER)
DOGFISHES N.E.I.	-	-	-	485	480	AIGUILLATS N.C.A.
SKATES N.E.I.	2200	1800	1900	1709	1372	RAIES N.C.A.
CARTILAGINOUS FISHES N.E.I.	00	400	500	-	-	POISSONS CARTILAGINEUX N.C.A.
MARINE FISHES N.E.I.	400	800	600	-	706	POISSONS MARINS N.C.A.
EDIBLE CRAB	200	300	300	322	210	TOURTEAU
EUROPEAN LOBSTER	00	...	00	-	0	HOMARD EUROPEEN
NORWAY LOBSTER	400	300	400	444	451	LANGOUSTINE
COMMON SHRIMP	1200	1100	2100	1652	1956	CREVETTE GRISE
MARINE CRUSTACEANS N.E.I.	-	100	100	277	409	CRUSTACES MARINS N.C.A.

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
BELGIUM						BELGIQUE
WHELK	400	500	500	155	678	BUCCIN
BLUE MUSSEL	00	-	-	-	-	MOULE COMMUNE
COMMON SQUIDS	100	100	100	90	206	ENCORNETS
MARINE MOLLUSCS N.E.I.	100	-	-	-	-	MOLLUSQUES MARINS N.C.A.
TOTAL	60200	59000	52700	46371	49012	TOTAL
BULGARIA						BULGARIE
FRESHWATER BREAM	-	00	00	0	54	BREME D'EAU DOUCE
COMMON CARP	5100	4500	4800	5600	5931	CARPE COMMUNE
CYPRINIDS N.E.I.	100	100	100	100	134	CYPRINIDES N.C.A
'SOM' CATFISH	00	00	00	100	27	SILURE GLANE
PIKE-PERCH	00	00	100	0	36	SANDRE
FRESHWATER GOBIES	00	00	00	-	-	GOBIES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	100	1800	2000	1400	1442	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	00	100	100	100	68	ESTURGEONS
TROUTS N.E.I.	100	-	-	100	123	TRUITES N.C.A.
CAPELIN	-	300	100	-	1394	CAPELAN
AMERICAN SHAD	-	00	-	-	-	ALOSE SAVOUREUSE
ALEWIFE	1000	500	400	800	553	GASPAREAU
BLUEBACK HERRING	-	100	400	-	-	ALOSE D'ETE
BLACK SEA SHAD	00	00	100	400	92	ALOSE DE LA MER NOIRE
ATLANTIC HALIBUT	-	00	-	0	-	FLETAN DE L'ATLANTIQUE
GREENLAND HALIBUT	-	-	-	-	-	FLETAN NOIR
YELLOWTAIL FLOUNDER	300	600	100	-	25	LIMANDE A QUEUE JAUNE
COMMON DAB	-	-	-	100	44	LIMANDE
SOUTHEAST ATLANTIC SOLES	-	00	00	0	2	SOLES DU SUD-EST ATLANTIQUE
TONGUEFISHES (=TONGUESOLES)	-	-	-	0	-	CYNOGLOSSIDES
FLATFISHES N.E.I.	200	200	300	300	204	POISSONS PLATS N.C.A.
ATLANTIC COD	00	300	100	1400	3140	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	-	-	-	0	0	MERLU EUROPEEN
SILVER HAKE	2000	3500	1500	2500	3639	MERLU ARGENTE
PATAGONIAN (=ARGENTINE) HAKE	-	-	-	-	-	MERLU DE PATAGONIE
CAPE HAKES	20400	19300	17400	10800	9802	MERLUS DU CAP
SENEGALESE AND MAURITANIAN HAKES	-	100	1400	500	2	MERLU DU SENEGAL ET DE LA MAURITANIE
RED HAKE	2600	1500	400	500	34	MERLUCHE-ECUREIL
HADDOCK	00	-	00	0	2	EGLEFIN
POUTASSOU (=BLUE WHITING)	-	-	-	-	2	POUTASSOU (=MERLAN BLEU)
WHITING	-	-	-	-	454	MERLAN
JOHN DORY	100	-	00	-	-	SAINT-PIERRE
SILVERFISH (=CARPENTER)	-	00	-	-	1	...B
WEST AFRICAN CROAKERS	-	00	00	-	17	OMBRINES
CROAKERS, DRUMS N.E.I.	100	-	-	-	-	SCIAENIDES N.C.A.
RED (=COMMON) SEABREAM	-	-	-	0	0	PAGRE COMMUN (=DORADE ROSE)
LARGEEYE DENTEX	900	1200	900	400	547	DENTE A GROS YEUX
SCUP	200	100	200	400	341	SPARE DORE
SEABREAMS N.E.I.	00	-	-	-	-	SPARIDES N.C.A.
PERCOIDS N.E.I.	500	-	-	-	-	PERCOIDES N.C.A.
ATLANTIC WOLFFISH (=CATFISH)	-	-	-	-	11	LOUP ATLANTIQUE
KINGKLIP	200	100	100	100	1	...B
ATLANTIC GOBIES	00	00	100	0	36	GOBIES DE L'ATLANTIQUE
ATLANTIC REDFISH	00	100	100	0	168	SEBASTE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	100	200	00	0	-	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
ATLANTIC SAURY	-	00	-	-	-	BALAOU ATLANTIQUE
FLATHEAD GREY MULLET	00	00	00	0	0	MUGE CABOT
MULLETS	00	00	00	0	10	MULETS (=MUGES)
BLUEFISH	200	100	100	100	172	TASSERGAL
ATLANTIC HORSE MACKEREL	-	1500	2500	4500	10182	CHINCHARD
CUNENE HORSE MACKEREL	6200	3000	2000	2900	20138	CHINCHARD 'CUNENE'
ANTARCTIC JACK	-	-	-	-	-	CHINCHARD ANTARCTIQUE
MEDITERRANEAN HORSE MACKEREL	600	500	900	2200	1973	CHINCHARD DE LA MEDITERRANEE
JACK AND HORSE MACKERELS N.E.I.	3300	8200	9200	7300	19369	CHINCHARDS N.C.A.
SCADS	-	-	-	-	-	FAUX-MAQUEREAUX
JACKS, TREVALLIES	-	00	-	-	-	CARANGUES
LEERFISH	-	-	-	0	-	LICHE
ATLANTIC POMFRET	-	00	00	0	1	GRANDE CASTAGNOLE
ATLANTIC BUTTERFISH	00	100	200	-	299	STROMATEE DE L'ATLANTIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	00	00	00	0	-	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ATLANTIC HERRING	4500	2500	2400	2400	1236	HARENG DE L'ATLANTIQUE
ROUND AND SHORTBODY SARDINELLAS	1000	3600	200	600	224	SARDINELLE RONDE ET GRANDE ALLACHE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
BULGARIA						**BULGARIE**
SOUTH AFRICAN PILCHARD (=SARDINE)	00	-	00	800	157	PILCHARD (=SARDINE) SUDAFRICAIN
ATLANTIC MENHADEN	-	00	-	100	88	MENHADEN DE L'ATLANTIQUE
EUROPEAN PILCHARD (=SARDINE)	-	1200	1800	4600	19930	SARDINE EUROPEENNE
SPRAT	2500	3000	3300	4500	5565	SPRAT
EUROPEAN ANCHOVY	100	200	300	100	15	ANCHOIS EUROPEEN
ATLANTIC BONITO	100	100	00	100	191	BONITE A DOS RAYE
LITTLE TUNNY	00	00	00	-	8	THONINE
NORTHERN BLUEFIN TUNA	-	-	-	0	-	THON ROUGE
LARGE-HEAD HAIRTAIL	100	100	00	0	-	POISSONS-SABRE
SILVER SCABBARDFISH (=FROSTFISH)	-	-	-	0	36	SABRE
CHUB MACKEREL	5700	3300	1300	1200	3598	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	28500	23800	36100	34200	39606	MAQUEREAU DE L'ATLANTIQUE
FINFISHES N.E.I.	2700	4200	-	1078	2243	TELEOSTEENS N.C.A.
GROUNDFISHES N.E.I.	400	500	-	44	-	POISSONS DE FOND N.C.A.
MARINE FISHES N.E.I.	8300	14200	10600	20900	4486	POISSONS MARINS N.C.A.
PELAGIC FISHES N.E.I.	2500	2300	-	1078	-	POISSONS PELAGIQUES N.C.A.
CRAYFISHES	00	00	00	0	0	ECREVISSES
FRESHWATER MOLLUSCS N.E.I.	100	100	-	-	-	MOLLUSQUES D'EAU DOUCE N.C.A.
MEDITERRANEAN MUSSEL	200	300	200	0	0	MOULE MEDITERRANEENNE
MARINE MOLLUSCS N.E.I.	200	500	400	800	260	MOLLUSQUES MARINS N.C.A.
MARINE SHELLS N.E.I.	300	-	-	-	-	COQUILLES MARINES N.C.A.
TOTAL	101500	107900	102200	115100	158113	TOTAL
CZECHOSLOVAKIA						**TCHECOSLOVAQUIE**
COMMON CARP	11400	12400	12700	13194	13835	CARPE COMMUNE
FRESHWATER FISHES N.E.I.	2300	2500	2300	2225	1955	POISSONS D'EAU DOUCE N.C.A.
TROUTS N.E.I.	200	300	400	436	925	TRUITES N.C.A.
TOTAL	13900	15200	15400	15855	16715	TOTAL
DENMARK						**DANEMARK**
FRESHWATER FISHES N.E.I.	200	100	100	159	161	POISSONS D'EAU DOUCE N.C.A.
STURGEON	00	00	00	0	0	ESTURGEON
EUROPEAN EEL	3200	3300	3600	2870	3293	ANGUILLE EUROPEENNE
ATLANTIC SALMON	1800	1600	1700	1890	1848	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	12900	15000	14100	13157	16294	TRUITES N.C.A.
EUROPEAN SMELT	00	00	00	55	51	EPERLAN EUROPEEN
ATLANTIC HALIBUT	100	100	100	50	62	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	45400	47900	39700	38508	40824	PLIE EUROPEENNE
GREENLAND HALIBUT	-	-	-	-	2	FLETAN NOIR
WITCH FLOUNDER	300	400	500	512	726	PLIE GRISE
COMMON DAB	3800	4700	4500	4465	4320	LIMANDE
LEMON SOLE	700	700	700	630	784	LIMANDE SOLE
EUROPEAN FLOUNDER	4600	7300	6100	7097	5484	FLET EUROPEEN
COMMON SOLE	1400	1000	1300	1156	1145	SOLE COMMUNE
BRILL	200	200	200	295	285	BARBUE
TURBOT	700	700	600	420	632	TURBOT
TUSK (=CUSK)	00	00	00	1	3	BROSME
ATLANTIC COD	133400	153300	136400	138908	138850	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	1200	1400	1400	1832	2302	MERLU EUROPEEN
LING	500	500	600	592	696	LINGUE
HADDOCK	33100	37700	16000	48759	37945	EGLEFIN
SAITHE (=POLLOCK)	14300	19300	10200	8395	15457	LIEU NOIR
NORWAY POUT	204700	277100	238400	484542	267083	TACAUD NORVEGIEN
WHITING	70900	65800	98400	139867	83105	MERLAN
ATLANTIC WOLFFISH (=CATFISH)	1000	1200	1200	1106	1243	LOUP ATLANTIQUE
SANDEELS (=SANDLANCES)	393200	336900	282800	432054	372041	LANCONS
LUMPFISH (=LUMPSUCKER)	700	600	900	968	904	LOMPE
ANGLERFISH (=MONKFISH)	200	200	200	330	459	BAUDROIE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	300	200	200	286	318	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
GARFISH	1700	1700	1400	1197	1370	ORPHIE

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
DENMARK						DANEMARK
ATLANTIC HERRING	332300	357900	383000	176896	216662	HARENG DE L'ATLANTIQUE
SPRAT	33800	20100	126800	226806	423926	SPRAT
NORTHERN BLUEFIN TUNA	00	00	00	1	-	THON ROUGE
ATLANTIC MACKEREL	17600	2100	7500	3910	9908	MAQUEREAU DE L'ATLANTIQUE
PORBEAGLE	400	500	200	170	265	TAUPE
PICKED (=SPINY) DOGFISH	2000	2700	2400	2141	2705	AIGUILLAT (=CHIEN DE MER)
SKATES N.E.I.	200	200	100	112	94	RAIES N.C.A.
MARINE FISHES N.E.I.	46200	44100	50200	60383	80733	POISSONS MARINS N.C.A.
EUROPEAN LOBSTER	00	00	00	11	14	HOMARD EUROPEEN
NORWAY LOBSTER	1200	2100	1300	1734	2613	LANGOUSTINE
NORTHERN DEEPWATER PRAWN	4400	3300	1100	1120	3277	CREVETTE NORDIQUE
COMMON PRAWN	100	100	100	179	204	BOUQUET (=CREVETTE ROSE)
COMMON SHRIMP	100	100	100	176	330	CREVETTE GRISE
BLUE MUSSEL	28900	30400	27000	28736	27798	MOULE COMMUNE
CUTTLEFISHES N.E.I.	00	00	00	0	-	SEICHES N.C.A.
STARFISH	3200	400	3600	2894	823	ASTERIDE (=ETOILE DE MER)
TOTAL	1400900	1442900	1464700	1835370	1767039	TOTAL
FAEROE ISLANDS						ILES FEROE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
ATLANTIC SALMON	200	100	200	100	288	SAUMON DE L'ATLANTIQUE
CAPELIN	-	-	-	-	16847	CAPELAN
ATLANTIC HALIBUT	300	300	300	300	295	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	400	100	200	100	210	PLIE EUROPEENNE
GREENLAND HALIBUT	1400	2600	1100	600	833	FLETAN NOIR
COMMON DAB	-	-	-	-	19	LIMANDE
LEMON SOLE	300	300	1200	600	972	LIMANDE SOLE
TUSK (=CUSK)	3100	3600	7300	5500	4849	BROSME
ATLANTIC COD	61400	54900	53600	48800	60149	MORUE DE L'ATLANTIQUE
GREENLAND COD	-	-	-	-	11	MORUE DE GROENLAND
LING	1400	2200	2600	3500	2397	LINGUE
BLUE LING	-	-	100	100	88	LINGUE BLEUE
HADDOCK	11300	9100	9400	7200	10543	EGLEFIN
SAITHE (=POLLOCK)	7900	6800	5100	6100	4212	LIEU NOIR
NORWAY POUT	47200	56800	53600	86600	65138	TACAUD NORVEGIEN
POUTASSOU (=BLUE WHITING)	00	00	4900	4100	482	POUTASSOU (=MERLAN BLEU)
WHITING	00	00	1800	1300	1051	MERLAN
ATLANTIC WOLFFISH (=CATFISH)	200	300	300	100	219	LOUP ATLANTIQUE
WOLFFISHES (=CATFISHES)	-	-	-	-	18	LOUPS
OCEAN POUT	-	-	-	-	28	LOQUETTE D'AMERIQUE
SANDEELS (=SANDLANCES)	00	00	1400	6400	4910	LANCONS
ATLANTIC REDFISH	200	100	500	300	159	SEBASTE
ANGLERFISH (=MONKFISH)	00	00	600	500	494	BAUDROIE
ATLANTIC HORSE MACKEREL	00	00	5400	1100	158	CHINCHARD
ATLANTIC HERRING	66500	60600	76400	38700	37813	HARENG DE L'ATLANTIQUE
SPRAT	-	-	100	4100	42050	SPRAT
ATLANTIC MACKEREL	3600	7600	11800	27300	25184	MAQUEREAU DE L'ATLANTIQUE
PORBEAGLE	200	300	300	0	80	TAUPE.
PICKED (=SPINY) DOGFISH	00	00	100	0	41	AIGUILLAT (=CHIEN DE MER)
SKATES N.E.I.	-	00	400	400	196	RAIES N.C.A.
MARINE FISHES N.E.I.	00	1000	5700	600	44	POISSONS MARINS N.C.A.
NORWAY LOBSTER	100	00	-	-	44	LANGOUSTINE
PINK (=PANDALID) SHRIMPS	500	-	-	2000	5300	CREVETTES
COMMON SCALLOP	900	500	700	600	496	COQUILLE ST. JACQUES
TOTAL	207100	208000	246500	247000	285618	TOTAL

TABLE F5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
FINLAND						FINLANDE
FRESHWATER BREAM	2200	2400	2100	2345	2593	BREME D'EAU DOUCE
NORTHERN PIKE	5100	4400	5100	5570	7886	GRAND BROCHET
EUROPEAN PERCH	6600	7100	6700	7192	8698	PERCHE EUROPEENNE
PIKE-PERCH	700	900	1100	1372	957	SANDRE
FRESHWATER FISHES N.E.I.	4000	4500	4400	4831	7489	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	...	...	...	...	...	ANGUILLE EUROPEENNE
VENDACE	6600	6100	4700	9025	6360	COREGONE BLANC (=PETITE MARENE)
POLLAN	2600	2900	2800	3148	3619	LAVARET DU BOURGET
ATLANTIC SALMON	600	700	800	772	768	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	...	...	1200	241	470	TRUITES N.C.A.
EUROPEAN SMELT	500	1100	500	541	964	EPERLAN EUROPEEN
EUROPEAN FLOUNDER	-	-	-	55	100	FLET EUROPEEN
ATLANTIC COD	100	100	100	160	298	MORUE DE L'ATLANTIQUE
ATLANTIC HERRING	60200	56400	68600	73840	70681	HARENG DE L'ATLANTIQUE
SPRAT	1000	1000	1900	1035	2854	SPRAT
MARINE FISHES N.E.I.	...	...	...	...	-	POISSONS MARINS N.C.A.
FRESHWATER CRUSTACEANS N.E.I.	...	...	...	...	...	CRUSTACES D'EAU DOUCE N.C.A.
SEALS N.E.I.	...	...	...	...	...	PHOQUES N.C.A.
TOTAL	90200	87600	100000	110127	113737	TOTAL
FRANCE						FRANCE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
STURGEON	00	00	00	0	1	ESTURGEON
EUROPEAN EEL	4900	2600	3900	2493	1935	ANGUILLE EUROPEENNE
ATLANTIC SALMON	00	00	00	1	4	SAUMON DE L'ATLANTIQUE
SILVER SMELTS	100	100	100	21	45	ARGENTINES
ALLIS SHAD AND TWAITE SHAD	200	00	00	27	26	GRANDE ALOSE ET ALOSE FEINTE
ATLANTIC HALIBUT	-	-	-	369	254	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	5100	4800	4900	3489	3593	PLIE EUROPEENNE
WITCH FLOUNDER	-	-	-	116	-	PLIE GRISE
AMERICAN PLAICE	-	-	-	754	13	BALAI (=PLIE CANADIENNE)
YELLOWTAIL FLOUNDER	-	-	-	67	-	LIMANDE A QUEUE JAUNE
COMMON DAB	4200	4000	4800	2387	2441	LIMANDE
COMMON SOLE	4900	4200	4300	4414	4468	SOLE COMMUNE
MEGRIM	6800	6200	6600	6049	6646	CARDINE
BRILL	-	-	-	-	159	BARBUE
TURBOT	800	700	700	602	658	TURBOT
FLATFISHES N.E.I.	00	100	00	43	41	POISSONS PLATS N.C.A.
ATLANTIC COD	124300	97100	75100	97898	78794	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	24000	22300	24700	22985	24150	MERLU EUROPEEN
LING	9400	14300	28100	23229	15528	LINGUE
HADDOCK	17600	21500	26900	20354	20498	EGLEFIN
SAITHE (=POLLOCK)	82300	87600	91300	80678	70183	LIEU NOIR
POUTING (=BIB)	7600	8900	9700	10317	9687	TACAUD
WHITING	33200	34400	37100	41216	43910	MERLAN
GADIFORMES, ETC. N.E.I.	-	-	-	1145	1427	GADIFORMES, ETC. N.C.A.
EUROPEAN CONGER	3900	4100	4300	3995	3637	CONGRE EUROPEEN
EUROPEAN SEABASSES	-	-	-	388	1769	BARS EUROPEENS
COMMON PANDORA	-	-	-	322	403	PAGEOT COMMUN
BOGUE	-	-	-	629	601	BOGUE
SEABREAMS N.E.I.	7800	8400	8700	8147	9399	SPARIDES N.C.A.
PICARELS	-	-	-	242	368	PICARELS
SURMULLETS (=RED MULLETS)	400	500	300	280	715	ROUGETS
ATLANTIC REDFISH	-	-	-	2495	2150	SEBASTE
SCORPIONFISHES	-	-	-	230	394	RASCASSES
EAST ATLANTIC GURNARDS	7800	7600	8100	7386	6163	GRONDINS DE L'ATLANTIQUE EST
ANGLERFISH (=MONKFISH)	14600	13900	14700	13215	13386	BAUDROIE
MULLETS	2300	2300	3400	1404	1553	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	-	-	-	155	118	PRETRES

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
FRANCE						FRANCE
ATLANTIC HORSE MACKEREL	3000	3600	6500	5525	4969	CHINCHARD
JACK AND HORSE MACKERELS N.E.I.	500	500	200	418	489	CHINCHARDS N.C.A.
ATLANTIC HERRING	23500	29900	33600	25279	30498	HARENG DE L'ATLANTIQUE
EUROPEAN PILCHARD (=SARDINE)	39700	30700F	26700	23598	28730	SARDINE EUROPEENNE
SPRAT	1400	1700	2800	1302	1181	SPRAT
EUROPEAN ANCHOVY	6600	7500	6100	8035	6431	ANCHOIS EUROPEEN
SKIPJACK TUNA	9700	15200	13200	27205	10370	LISTAO
NORTHERN BLUEFIN TUNA	2600	1900	1500	946	1132	THON ROUGE
ALBACORE	9800	9800	7400	9024	6211	GERMON
YELLOWFIN TUNA	27500	33600F	33200	34728	38518	ALBACORE
BIGEYE TUNA	-	-	-	526	1610	THON OBESE (=PATUDO)
ATLANTIC MACKEREL	43600	43400	42100	40841	29913	MAQUEREAU DE L'ATLANTIQUE
SKATES N.E.I.	13700	12900	13600	12263	11949	RAIES N.C.A.
VARIOUS SHARKS	11500	12800	13700	13285	11982	REQUINS DIVERS
MARINE FISHES N.E.I.	42700	50200	37300	40956	43091	POISSONS MARINS N.C.A.
EDIBLE CRAB	13900	13300	8000	8989	10825	TOURTEAU
SPINOUS SPIDER CRAB	...	...	5900	6278	6145	ARAIGNEE EUROPEENNE
SPINY LOBSTERS N.E.I.	00	-	-	-	-	LANGOUSTES N.C.A.
SOUTH COAST ROCK LOBSTER	-	-	-	355	350	LANGOUSTE DU SUD
EUROPEAN SPINY LOBSTERS	600	600F	700	862	472	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	400	400	400	351	397	HOMARD EUROPEEN
NORWAY LOBSTER	9000	9600	12100	12549	12832	LANGOUSTINE
COMMON PRAWN	700	300	900	701	611	BOUQUET (=CREVETTE ROSE)
COMMON SHRIMP	2900	3000	3000	2067	1937	CREVETTE GRISE
MARINE CRUSTACEANS N.E.I.	1400	1300	3000	1621	1727	CRUSTACES MARINS N.C.A.
EUROPEAN FLAT OYSTER	14100	14900	10300	14149	9044	HUITRE PLATE EUROPEENNE
PORTUGUESE CUPPED OYSTER	20100	53900	61700	59472	84959	HUITRE PORTUGAISE
BLUE MUSSEL	39800	47100	41600	37859	54916	MOULE COMMUNE
COMMON SCALLOP	17000	17600	25300	20650	20863	COQUILLE ST. JACQUES
CARPET SHELL	-	-	-	282	860	PALOURDE
CUTTLEFISHES N.E.I.	...	...	...	4241	6889	SEICHES N.C.A.
COMMON SQUIDS	12500	8800	13000	3590	4382	ENCORNETS
SQUIDS N.E.I.	-	300	800	-	-	ENCORNETS N.C.A.
COMMON OCTOPUS	...	...	...	957	1613	POULPE COMMUN
MARINE MOLLUSCS N.E.I.	10600	12000	14000	15433	12930	MOLLUSQUES MARINS N.C.A.
GROOVED SEA-SQUIRT	700	600	500	187	141	VIOLET
SEA-URCHINS AND SEA-CUCUMBERS N.E.I.	-	-	-	470	417	OURSINS ET BECHES-DE-MER N.C.A.
BROWN SEAWEEDS	6800	6800	9800	1351	1112	ALGUES BRUNES
RED SEAWEEDS	3700	2600	3800	3979	2813	ALGUES ROUGES
AQUATIC PLANTS N.E.I.	5500	4300	12500	9641	17359	PLANTES AQUATIQUES N.C.A.
TOTAL	757700	796700F	822900	807507	805785	TOTAL
GERMAN DEMOCRATIC REP.						REP. DEM. ALLEMANDE
FRESHWATER BREAMS N.E.I.	2400	700	300	302	300F	BREMES D'EAU DOUCE N.C.A.
COMMON CARP	8800	9200	9900	9966	9964F	CARPE COMMUNE
ROACHES	2000	1200	1200	1508	767F	GARDONS
CYPRINIDS N.E.I.	200	200	200	172	164F	CYPRINIDES N.C.A
NORTHERN PIKE	600	600	400	484	488F	GRAND BROCHET
EUROPEAN PERCH	600	500	700	534	375F	PERCHE EUROPEENNE
PIKE-PERCH	900	1000	800	817	920F	SANDRE
FRESHWATER FISHES N.E.I.	600	2300	600	218	1691F	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	800	900	900	934	988F	ANGUILLE EUROPEENNE
VENDACE	100	100	100	100	102F	COREGONE BLANC (=PETITE MARENE)
TROUTS N.E.I.	500	600	900	1258	1253F	TRUITES N.C.A.
CAPELIN	-	-	-	-	7	CAPELAN
SILVER SMELTS	-	00	100	187	21	ARGENTINES

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
GERMAN DEMOCRATIC REP.						REP. DEM. ALLEMANDE
ALEWIFE	8400	3500	1600	2659	2122	GASPAREAU
ATLANTIC HALIBUT	-	-	-	-	7	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	200	100	100	46	100	PLIE EUROPEENNE
GREENLAND HALIBUT	10700	10100	15500	35017	27541	FLETAN NOIR
WITCH FLOUNDER	500	600	2400	272	456	PLIE GRISE
AMERICAN PLAICE	00	100	400	34	397	BALAI (=PLIE CANADIENNE)
COMMON DAB	-	-	00	18	81	LIMANDE
EUROPEAN FLOUNDER	2300	3000	3300	2301	2039	FLET EUROPEEN
TURBOT	100	100	00	25	41	TURBOT
FLATFISHES N.E.I.	00	100	100	-	23	POISSONS PLATS N.C.A.
TUSK (=CUSK)	-	100	-	-	5	BROSME
ATLANTIC COD	34700	41000	40300	39247	47812	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	-	-	-	2	5	MERLU EUROPEEN
SILVER HAKE	100	200	200	38	37	MERLU ARGENTE
NORTH PACIFIC HAKE	-	-	4800	1246	10573	MERLU DU PACIFIQUE NORD
LING	00	100	100	28	26	LINGUE
HADDOCK	00	1000	00	462	490	EGLEFIN
SAITHE (=POLLOCK)	32800	26400	20600	35563	34916	LIEU NOIR
POLLACK	-	-	-	2	4	LIEU JAUNE
POLAR COD	-	300	-	-	-	MORUE POLAIRE (=SAIDA)
POUTASSOU (=BLUE WHITING)	100	00	-	-	-	POUTASSOU (=MERLAN BLEU)
WHITING	00	-	00	4	8	MERLAN
ROUNDNOSE GRENADIER	1300	600	2600	4645	3643	GRENADIER DE ROCHE
GADIFORMES, ETC. N.E.I.	-	100	-	-	-	GADIFORMES, ETC. N.C.A.
SCUP	100	300	-	13	71	SPARE DORE
SEABREAMS N.E.I.	1100	00	-	-	-	SPARIDES N.C.A.
ATLANTIC WOLFFISH (=CATFISH)	00	00	00	9	208	LOUP ATLANTIQUE
WOLFFISHES (=CATFISHES)	00	00	00	39	5	LOUPS
ATLANTIC REDFISH	28300	15300	15400	32054	34965	SEBASTE
NORTH PACIFIC ROCKFISHES	-	-	500	-	101	SEBASTES
GARFISH	100	700	300	356	172	ORPHIE
BLUEFISH	00	300	00	16	62	TASSERGAL
ATLANTIC HORSE MACKEREL	100	100	200	49	107	CHINCHARD
PACIFIC JACK MACKEREL	-	-	-	-	10	CHINCHARD DU PACIFIQUE
ROUGH SCAD	-	-	-	-	1	...B
JACK AND HORSE MACKERELS N.E.I.	11500	2300	-	-	-	CHINCHARDS N.C.A.
ATLANTIC BUTTERFISH	-	00	200	-	1	STROMATEE DE L'ATLANTIQUE
ATLANTIC HERRING	64900	108600	128500	108734	107310	HARENG DE L'ATLANTIQUE
PACIFIC HERRING	-	-	-	-	1538	HARENG DU PACIFIQUE
ROUND AND SHORTBODY SARDINELLAS	2500	400	-	-	-	SARDINELLE RONDE ET GRANDE ALLACHE
EUROPEAN PILCHARD (=SARDINE)	3400	1500	2600	3352	5858	SARDINE EUROPEENNE
SPRAT	16100	14000	13000	14168	16702	SPRAT
EUROPEAN ANCHOVY	100	-	-	-	-	ANCHOIS EUROPEEN
ATLANTIC BONITO	00	-	-	-	-	BONITE A DOS RAYE
TUNAS N.E.I.	-	-	-	42	-	THONS N.C.A.
TUNA-LIKE FISHES N.E.I.	-	-	-	1	-	POISSONS DU TYPE THON N.C.A.
SILVER SCABBARDFISH (=FROSTFISH)	100	-	-	-	-	SABRE
CHUB MACKEREL	20500	1900	-	-	-	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	69400	81100	78700	63107	58178	MAQUEREAU DE L'ATLANTIQUE
DOGFISHES N.E.I.	700	700	600	106	63	AIGUILLATS N.C.A.
SKATES N.E.I.	00	-	100	-	52	RAIES N.C.A.
MARINE FISHES N.E.I.	10500	3700	16100	2839	854	POISSONS MARINS N.C.A.
SQUIDS N.E.I.	-	-	300	-	915	ENCORNETS N.C.A.
TOTAL	338100	335600	364600	362974	374539	TOTAL
GERMANY, FED. REP. OF						ALLEMAGNE, REP. FED. D'
FRESHWATER FISHES N.E.I.	15100	15100	15100	15051	15043	POISSONS D'EAU DOUCE N.C.A.
STURGEON	00	00	00	77	0	ESTURGEON
EUROPEAN EEL	500	400	400	351	382	ANGUILLE EUROPEENNE
ATLANTIC SALMON	100	100	100	53	74	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	...	...	...	...	7	TRUITES N.C.A.
EUROPEAN SMELT	400	200	500	166	384	EPERLAN EUROPEEN
SALMONOIDS N.E.I.	00	200	800	462	274	SALMONOIDES N.C.A.
AMERICAN SHAD	00	100	300	-	-	ALOSE SAVOUREUSE
ALLIS SHAD AND TWAITE SHAD	00	00	00	-	0	GRANDE ALOSE ET ALOSE FEINTE

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
GERMANY, FED. REP. OF						ALLEMAGNE, REP. FED. D'
ATLANTIC HALIBUT	400	500	500	468	550	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	3500	4600	5700	3588	4428	PLIE EUROPEENNE
GREENLAND HALIBUT	1200	1700	2000	2564	2131	FLETAN NOIR
WITCH FLOUNDER	100	00	1400	1170	972	PLIE GRISE
AMERICAN PLAICE	–	00	00	–	–	BALAI (=PLIE CANADIENNE)
YELLOWTAIL FLOUNDER	–	100	00	–	107	LIMANDE A QUEUE JAUNE
COMMON DAB	100	100	200	324	433	LIMANDE
LEMON SOLE	100	100	100	61	85	LIMANDE SOLE
EUROPEAN FLOUNDER	500	500	500	517	624	FLET EUROPEEN
COMMON SOLE	600	300	300	183	249	SOLE COMMUNE
MEGRIM	00	00	00	20	15	CARDINE
BRILL	100	00	00	20	23	BARBUE
TURBOT	200	200	200	147	191	TURBOT
FLATFISHES N.E.I.	00	00	00	446	54	POISSONS PLATS N.C.A.
TUSK (=CUSK)	800	800	800	602	700	BROSME
ATLANTIC COD	197600	147500	121500	161901	113672	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	100	200	100	233	129	MERLU EUROPEEN
SILVER HAKE	...	...	...	...	142	MERLU ARGENTE
PACIFIC SILVER (=CHILEAN) HAKE	–	–	–	–	3428	MERLU CHILIEN
PATAGONIAN (=ARGENTINE) HAKE	–	3900	–	–	–	MERLU DE PATAGONIE
CAPE HAKES	–	–	1400	–	–	MERLUS DU CAP
LING	1400	900	1100	1092	960	LINGUE
BLUE LING	4400	5100	5100	5116	6200	LINGUE BLEUE
WHITE HAKE	–	400	00	345	–	MERLUCHE BLANCHE
HADDOCK	6000	6400	15900	28126	19741	EGLEFIN
SAITHE (=POLLOCK)	61200	68500	91400	79212	79658	LIEU NOIR
POLLACK	100	100	100	154	124	LIEU JAUNE
NORWAY POUT	–	00	–	179	–	TACAUD NORVEGIEN
POUTASSOU (=BLUE WHITING)	–	–	–	2657	35	POUTASSOU (=MERLAN BLEU)
WHITING	200	500	700	715	880	MERLAN
ROUNDNOSE GRENADIER	–	00	200	257	39	GRENADIER DE ROCHE
ATLANTIC WOLFFISH (=CATFISH)	2200	1300	1300	1322	1426	LOUP ATLANTIQUE
WOLFFISHES (=CATFISHES)	400	600	900	386	637	LOUPS
CUSK-EEL (=ROCKLING)	–	100	–	–	–	...B
KINGKLIP	–	–	100	–	–	...B
CUSK-EELS N.E.I.	–	–	–	–	87	DONZELLES N.C.A.
SANDEELS (=SANDLANCES)	100	00	–	–	–	LANCONS
ATLANTIC REDFISH	71200	60500	62500	60251	56378	SEBASTE
EAST ATLANTIC GURNARDS	100	00	00	31	19	GRONDINS DE L'ATLANTIQUE EST
ANGLERFISH (=MONKFISH)	00	100	200	315	290	BAUDROIE
GARFISH	00	00	00	15	11	ORPHIE
ATLANTIC SAURY	...	...	...	...	490	BALAOU ATLANTIQUE
ATLANTIC HORSE MACKEREL	400	00	2900	1720	1480	CHINCHARD
ATLANTIC HERRING	85500	53600	71000	59065	51933	HARENG DE L'ATLANTIQUE
EUROPEAN PILCHARD (=SARDINE)	–	100	00	35	98	SARDINE EUROPEENNE
SPRAT	5200	2000	12100	18851	1824	SPRAT
EUROPEAN ANCHOVY	–	00	00	–	–	ANCHOIS EUROPEEN
CLUPEOIDS, ETC. N.E.I.	–	–	100	–	–	CLUPEOIDES, ETC. N.C.A.
NORTHERN BLUEFIN TUNA	00	00	00	–	–	THON ROUGE
ATLANTIC MACKEREL	3500	1200	2600	2132	3349	MAQUEREAU DE L'ATLANTIQUE
PORBEAGLE	00	00	00	3	3	TAUPE
PICKED (=SPINY) DOGFISH	500	600	400	316	218	AIGUILLAT (=CHIEN DE MER)
DOGFISHES N.E.I.	300	200	500	167	176	AIGUILLATS N.C.A.
SHARKS N.E.I.	...	...	...	...	42	REQUINS N.C.A.
SKATES N.E.I.	100	200	300	100	105	RAIES N.C.A.
GROUNDFISHES N.E.I.	100	300	4300	5792	3926	POISSONS DE FOND N.C.A.
MARINE FISHES N.E.I.	10600	4700	9000	16516	21827	POISSONS MARINS N.C.A.
PELAGIC FISHES N.E.I.	00	00	–	121	973	POISSONS PELAGIQUES N.C.A.
EDIBLE CRAB	00	00	00	25	39	TOURTEAU
EUROPEAN LOBSTER	00	00	00	0	0	HOMARD EUROPEEN
NORWAY LOBSTER	00	00	00	1	12	LANGOUSTINE
NORTHERN DEEPWATER PRAWN	00	–	–	–	2	CREVETTE NORDIQUE
COMMON SHRIMP	23700	25000	29600	28656	20637	CREVETTE GRISE
MARINE CRUSTACEANS N.E.I.	1300	1000	400	1670	2182	CRUSTACES MARINS N.C.A.
EUROPEAN FLAT OYSTER	00	–	00	0	1	HUITRE PLATE EUROPEENNE
BLUE MUSSEL	5600	8100	10400	15860	17042	MOULE COMMUNE
SQUIDS N.E.I.	00	500	1600	–	27	ENCORNETS N.C.A.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE F5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
GERMANY, FED. REP. OF						ALLEMAGNE, REP. FED. D'
MARINE MOLLUSCS N.E.I.	00	-	800	5519	4533	MOLLUSQUES MARINS N.C.A.
STARFISH	2100	100	800	587	210	ASTERIDE (=ETOILE DE MER)
CORALS	00	-	-	-	-	CORAUX
AQUATIC PLANTS N.E.I.	00	-	-	-	-	PLANTES AQUATIQUES N.C.A.
TOTAL	507600	418700	478200	525713	441711	TOTAL
GIBRALTAR						GIBRALTAR
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	00	00	0	0	POISSONS MARINS N.C.A.
TOTAL	00	00	00	0	0	TOTAL
GREECE h/						GRECE h/
FRESHWATER FISHES N.E.I.	6000F	7000F	8000F	5000F	6500F	POISSONS D'EAU DOUCE N.C.A.
COMMON SOLE	1300	1100F	1100F	1000F	800F	SOLE COMMUNE
POUTASSOU (=BLUE WHITING)	9700	8100F	8100F	7100F	5900F	POUTASSOU (=MERLAN BLEU)
LARGEEYE DENTEX	6400	5300F	5300F	4700F	3800F	DENTE A GROS YEUX
BOGUE	2300	2100F	2100F	1900F	1600F	BOGUE
PICARELS	7900	7200F	7100F	6500F	5300F	PICARELS
SURMULLETS (=RED MULLETS)	4200	3600F	3600F	3100F	2600F	ROUGETS
DEMERSAL PERCOMORPHS, ETC. N.E.I.	10100	8400F	8400F	7400F	6100F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
FLATHEAD GREY MULLET	900	800F	800F	700F	600F	MUGE CABOT
JACK AND HORSE MACKERELS N.E.I.	2700	2500F	2500F	2200F	1800F	CHINCHARDS N.C.A.
EUROPEAN PILCHARD (=SARDINE)	9100	8300F	8200F	7500F	6100F	SARDINE EUROPEENNE
EUROPEAN ANCHOVY	8000	7300F	7200F	6600F	5300F	ANCHOIS EUROPEEN
ATLANTIC BONITO	600	600F	500F	500F	400F	BONITE A DOS RAYE
CHUB MACKEREL	1000	900F	900F	800F	600F	MAQUEREAU ESPAGNOL
MARINE FISHES N.E.I.	27900	24600F	24400F	22000F	17900F	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	1800	1600F	1600F	1400F	1100F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	600	500F	500F	500F	400F	CRUSTACES MARINS N.C.A.
CUTTLEFISHES N.E.I.	3300	2800F	2800F	2400F	2000F	SEICHES N.C.A.
COMMON SQUIDS	900	700F	800F	600F	500F	ENCORNETS
MEDITERRANEAN FLYING SQUID	300	300F	300F	200F	200F	FAUX ENCORNET
OCTOPUSES N.E.I.	1900	1600F	1600F	1400F	1100F	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	200	200F	200F	100F	100F	MOLLUSQUES MARINS N.C.A.
TOTAL	107100F	95500F	96000F	83600F	70700F	TOTAL
HUNGARY						HONGRIE
CYPRINIDS N.E.I.	21000	27100	23200	23662	22981	CYPRINIDES N.C.A
FRESHWATER FISHES N.E.I.	4800	1600	5900	6497	7807	POISSONS D'EAU DOUCE N.C.A.
FRESHWATER CRUSTACEANS N.E.I.	00	200	-	-	-	CRUSTACES D'EAU DOUCE N.C.A.
TOTAL	25800	26900	29100	30159	30788	TOTAL
ICELAND						ISLANDE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
ATLANTIC SALMON	200	200	300	225	266	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	300	300	200	250	250	TRUITES N.C.A.
CAPELIN	182900	277000	441500	462230	501093	CAPELAN
SILVER SMELTS	-	00	-	0	-	ARGENTINES
ATLANTIC HALIBUT	1300	1100	1000	1014	1190	FLETAN DE L'ATLANTIQUE

h/ 1974-75, estimated on the basis of official and unofficial information for preceding years.

h/ 1974-75, estimations basées sur renseignements officiels et non officiels pour les années précédentes.

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
ICELAND						ISLANDE
EUROPEAN PLAICE	7200	5100	4100	3936	4399	PLIE EUROPEENNE
GREENLAND HALIBUT	5000	4600	2100	2843	1212	FLETAN NOIR
WITCH FLOUNDER	100	100	00	52	69	PLIE GRISE
COMMON DAB	00	00	00	4	5	LIMANDE
LEMON SOLE	300	300	200	84	67	LIMANDE SOLE
MEGRIM	100	100	100	27	7	CARDINE
TUSK (=CUSK)	3900	2800	2400	1872	1686	BROSME
ATLANTIC COD	255000	228600	236600	241075	265760	MORUE DE L'ATLANTIQUE
LING	8900	6100	3600	3872	3750	LINGUE
BLUE LING	700	600	600	337	524	LINGUE BLEUE
HADDOCK	32400	29300	34500	34401	36658	EGLEFIN
SAITHE (=POLLOCK)	60200	60000	56600	65178	61431	LIEU NOIR
NORWAY POUT	3000	00	8500	14101	4315	TACAUD NORVEGIEN
POUTASSOU (=BLUE WHITING)	-	600	400	119	3	POUTASSOU (=MERLAN BLEU)
WHITING	300	300	300	147	192	MERLAN
ROUNDNOSE GRENADIER	-	-	00	1	-	GRENADIER DE ROCHE
ATLANTIC WOLFFISH (=CATFISH)	5300	9000	10600	11952	11017	LOUP ATLANTIQUE
WOLFFISHES (=CATFISHES)	00	00	00	43	29	LOUPS
ATLANTIC REDFISH	31700	32800	28600	37576	38291	SEBASTE
LUMPFISH (=LUMPSUCKER)	3500	3300	5800	3123	5706	LOMPE
ANGLERFISH (=MONKFISH)	600	500	300	286	386	BAUDROIE
ATLANTIC HORSE MACKEREL	-	-	400	203	-	CHINCHARD
ATLANTIC HERRING	61400	41700	43400	40471	33433	HARENG DE L'ATLANTIQUE
ATLANTIC MACKEREL	700	800	3100	4689	219	MAQUEREAU DE L'ATLANTIQUE
PORBEAGLE	00	00	00	2	4	TAUPE
PICKED (=SPINY) DOGFISH	-	00	00	16	10	AIGUILLAT (=CHIEN DE MER)
DOGFISHES N.E.I.	100	00	100	89	60	AIGUILLATS N.C.A.
SKATES N.E.I.	500	300	400	275	188	RAIES N.C.A.
MARINE FISHES N.E.I.	4400	4000	1300	3006	12489	POISSONS MARINS N.C.A.
NORWAY LOBSTER	4700	4300	2800	1983	2357	LANGOUSTINE
NORTHERN DEEPWATER PRAWN	6300	5300	7300	6516	4941	CREVETTE NORDIQUE
COMMON SCALLOP	3900	7400	4700	2851	2784	COQUILLE ST. JACQUES
TOTAL	684900	726500	901800	944849	994791	TOTAL
IRELAND						IRLANDE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	100	100	100	67	...	ANGUILLE EUROPEENNE
ATLANTIC SALMON	1900	1800	1900	2068	2049	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	00	00	00	36	80	TRUITES N.C.A.
ATLANTIC ARGENTINE	-	-	-	-	65	GRANDE ARGENTINE
AMERICAN SHAD	-	-	-	-	1	ALOSE SAVOUREUSE
ATLANTIC HALIBUT	-	-	-	-	1	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	1700	1500	1600	1424	1551	PLIE EUROPEENNE
YELLOWTAIL FLOUNDER	-	-	-	-	2	LIMANDE A QUEUE JAUNE
COMMON DAB	200	100	100	234	198	LIMANDE
SUMMER FLOUNDER	-	-	-	-	26	CARDEAU D'ETE
COMMON SOLE	200	200	200	173	159	SOLE COMMUNE
MEGRIM	100	200	200	185	204	CARDINE
BRILL	100	100	100	57	103	BARBUE
TURBOT	100	100	100	104	124	TURBOT
FLATFISHES N.E.I.	200	200	200	324	394	POISSONS PLATS N.C.A.
ATLANTIC COD	4000	3300	5400	4443	5096	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	00	100	100	108	126	MERLU EUROPEEN
SILVER HAKE	-	-	-	-	201	MERLU ARGENTE
HADDOCK	5600	5600	4600	2844	1206	EGLEFIN
POLLACK	800	1200	1100	1073	1375	LIEU JAUNE
WHITING	3900	4400	7400	8253	8937	MERLAN
GADIFORMES, ETC. N.E.I.	1800	1100	700	1183	1834	GADIFORMES, ETC. N.C.A.
TILEFISH	-	-	-	-	5	TILE
RED PORGY	-	-	-	-	13	PAGRE ROUGE
ATLANTIC REDFISH	-	-	-	-	224	SEBASTE
AMERICAN ANGLER (=GOOSEFISH)	-	-	-	-	3	BAUDROIE D'AMERIQUE
BLUEFISH	-	-	-	-	17	TASSERGAL

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
IRELAND						IRLANDE
ATLANTIC BUTTERFISH	-	-	-	-	612	STROMATEE DE L'ATLANTIQUE
ATLANTIC HERRING	31200	47800	38900	39608	28744	HARENG DE L'ATLANTIQUE
EUROPEAN PILCHARD (=SARDINE)	-	300	00	52	99	SARDINE EUROPEENNE
SPRAT	5500	5900	7600	7314	3505	SPRAT
SWORDFISH	-	-	-	-	3	ESPADON
ATLANTIC MACKEREL	3100	4600	8300	8525	11649	MAQUEREAU DE L'ATLANTIQUE
SKATES N.E.I.	1700	1500	1500	1731	1758	RAIES N.C.A.
EDIBLE CRAB	1000	900	1000	901	657	TOURTEAU
EUROPEAN SPINY LOBSTERS	300	200	100	74	86	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	300	200	300	253	330	HOMARD EUROPEEN
NORWAY LOBSTER	1800	1800	2200	1380	1057	LANGOUSTINE
COMMON PRAWN	-	-	-	20	32	BOUQUET (=CREVETTE ROSE)
PERIWINKLE	1800	2200	2900	2797	2908	BIGORNEAU
EUROPEAN FLAT OYSTER	300	300	400	289	497	HUITRE PLATE EUROPEENNE
BLUE MUSSEL	4600	5200	3000	3465	3652	MOULE COMMUNE
COMMON SCALLOP	700	500	100	231	326	COQUILLE ST. JACQUES
QUEEN SCALLOP	...	...	...	...	13	VANNEAU
GROOVED CARPET SHELL	...	...	...	...	18	PALOURDE
SHORT-FINNED SQUID	-	-	-	-	3098	FAUX ENCORNET
SQUIDS N.E.I.	-	-	-	-	1660	ENCORNETS N.C.A.
MARINE MOLLUSCS N.E.I.	1400	600	400	17	51	MOLLUSQUES MARINS N.C.A.
SEA-SQUIRTS,ETC. N.E.I.	...	...	...	242	189	ASCIDIENS,ETC N.C.A.
TOTAL	74000	52000	90500	89515	84938	TOTAL
ITALY						ITALIE
COMMON CARP	3000	3600	3200	3110	3012	CARPE COMMUNE
FRESHWATER FISHES N.E.I.	4700	4000	4900	4565	4312	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	3400	2900	2900	2697	2973	ANGUILLE EUROPEENNE
TROUTS N.E.I.	8500	8800	8700	9436	11113	TRUITES N.C.A.
COMMON SOLE	2600	2900	2800	2926	2731	SOLE COMMUNE
FLATFISHES N.E.I.	900	1000	800	1107	1012	POISSONS PLATS N.C.A.
EUROPEAN HAKE	10700	12900	11500	13574	14330	MERLU EUROPEEN
POUTASSOU (=BLUE WHITING)	2800	2500	2400	2653	2853	POUTASSOU (=MERLAN BLEU)
DUSKY GROUPER	600	700	400	558	406	MEROU SOMBRE
EUROPEAN SEABASSES	1100	1200	1300	877	897	BARS EUROPEENS
CORB, BROWN MEAGRE	300	500	300	500	410	CORB, CORB NOIR
SARGO BREAMS	1200	1300	1200	1130	1162	SARS
COMMON DENTEX	800	900	600	639	638	DENTE COMMUN
GILTHEAD SEABREAM	700	800	500	357	497	DORADE
BOGUE	12400	12900	12000	11928	11017	BOGUE
SEABREAMS N.E.I.	1600	1900	1700	1694	1780	SPARIDES N.C.A.
PICARELS	6300	6400	5700	6047	6377	PICARELS
SURMULLETS (=RED MULLETS)	8300	8100	9400	11225	8892	ROUGETS
ATLANTIC GOBIES	4300	4600	4100	3918	3645	GOBIES DE L'ATLANTIQUE
SCORPIONFISHES	2300	2700	2600	3090	2792	RASCASSES
ANGLERFISH (=MONKFISH)	1500	1600	1500	1652	1572	BAUDROIE
GARFISH	900	1000	700	780	745	ORPHIE
MULLETS	7500	7200	7400	7030	7210	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	4300	3700	4100	3621	3156	PRETRES
JACK AND HORSE MACKERELS N.E.I.	8900	9600	9600	9342	8684	CHINCHARDS N.C.A.
AMBERJACK	...	...	...	...	...	SERIOLE
LEERFISH	400	400	500	567	478	LICHE
EUROPEAN PILCHARD (=SARDINE)	43300	42000	42400	52816	44348	SARDINE EUROPEENNE
EUROPEAN ANCHOVY	52700	59500	62700	70406	51048	ANCHOIS EUROPEEN
ATLANTIC BONITO	1100	1000	700	760	959	BONITE A DOS RAYE
FRIGATE AND BULLET TUNAS	1600	1800	1200	1333	939	AUXIDES

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
ITALY						ITALIE
NORTHERN BLUEFIN TUNA	3600	3700	2000	3077	4996	THON ROUGE DU NORD
SWORDFISH	3000	3800	2800	3330	3002	ESPADON
TUNA-LIKE FISHES N.E.I.	1500	4900	2000	-	-	POISSONS DU TYPE THON N.C.A.
ATLANTIC MACKEREL	6200	4500	6100	5158	3663	MAQUEREAU DE L'ATLANTIQUE
SMOOTHHOUNDS	2500	2700	2300	2591	2420	EMISSOLES
SKATES AND RAYS N.E.I.	2500	2700	2300	2470	2351	RAIES N.C.A.
MARINE FISHES N.E.I.	103300	109400	95500	85505	75676	POISSONS MARINS N.C.A.
EUROPEAN SPINY LOBSTERS	800	700	1000	534	758	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	...	...	...	...	...	HOMARD EUROPEEN
NORWAY LOBSTER	1800	1900	1800	2100	2265	LANGOUSTINE
TRIPLE-GROOVED SHRIMP	4100	4500	6000	7281	7714	CARAMOTE
SHRIMPS AND PRAWNS N.E.I.	1700	2100	2000	2143	1804	CREVETTES N.C.A.
MANTIS SQUILLID	4500	5000	3800	3962	4330	SQUILLE
MARINE CRUSTACEANS N.E.I.	4100	4100	4900	3581	3506	CRUSTACES MARINS N.C.A.
MEDITERRANEAN MUSSEL	19000	16900	13900	5910	4548	MOULE MEDITERRANEENNE
COMMON CUTTLEFISH	11600	14300	12000	13212	11820	SEICHE COMMUNE
COMMON SQUIDS	4600	4800	3900	4834	4792	ENCORNETS
EUROPEAN FLYING SQUID	2500	2300	2500	2679	2693	CALMAR EUROPEEN
SQUIDS N.E.I.	...	...	3100	4260	4234	ENCORNETS N.C.A.
COMMON OCTOPUS	8000	9400	8100	8289	9202	POULPE COMMUN
CURLED AND MUSKY OCTOPUSES	2600	3500	2700	2681	2612	POULPES BLANC ET MUSQUE
MARINE MOLLUSCS N.E.I.	17100	19900	15700	32396	53302	MOLLUSQUES MARINS N.C.A.
TOTAL	403700	429500	402200	426331	405676	TOTAL
LIECHTENSTEIN						LIECHTENSTEIN
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
TOTAL	00	00	00	0	0	TOTAL
LUXEMBOURG						LUXEMBOURG
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
TOTAL	00	00	00	0	0	TOTAL
MALTA						MALTE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN HAKE	00	00	00	2	6	MERLU EUROPEEN
EUROPEAN CONGER	00	00	00	8	8	CONGRE EUROPEEN
DUSKY GROUPER	00	00	00	7	5	MEROU SOMBRE
WRECKFISH	00	00	00	6	6	CERNIER
SEABASSES, SEAPERCHES	00	00	00	3	1	BARS
COMMON PANDORA	00	00	00	7	5	PAGEOT COMMUN
COMMON DENTEX	00	00	00	4	3	DENTE COMMUN
COMMON SEABREAM	00	00	00	2	1	PAGRE
BOGUE	200	200	300	239	297	BOGUE
SEABREAMS N.E.I.	00	00	00	25	26	SPARIDES N.C.A.
PICARELS	00	00	100	74	91	PICARELS
SURMULLETS (=RED MULLETS)	00	00	00	7	7	ROUGETS
SCORPIONFISHES	00	00	00	4	3	RASCASSES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	00	100	00	1	1	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
MULLETS	00	00	00	3	4	MULETS (=MUGES)
MEDITERRANEAN HORSE MACKEREL	200	200	200	97	31	CHINCHARD DE LA MEDITERRANEE
AMBERJACK	00	00	00	9	3	SERIOLE
CARANGIDS N.E.I.	100	100	100	112	88	CARANGIDES N.C.A.
COMMON DOLPHINFISH (=DORADO)	300	200	400	477	422	CORYPHENE
CLUPEOIDS, ETC. N.E.I.	00	00	00	12	17	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	00	00	00	2	5	BONITE A DOS RAYE
FRIGATE AND BULLET TUNAS	00	00	00	7	18	AUXIDES
NORTHERN BLUEFIN TUNA	00	00	00	21	37	THON ROUGE
SWORDFISH	200	200	200	171	191	ESPADON
TUNA-LIKE FISHES N.E.I.	00	00	100	14	39	POISSONS DU TYPE THON N.C.A.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
MALTA						MALTE
CHUB MACKEREL	100	00	100	39	26	MAQUEREAU ESPAGNOL
PORBEAGLE	00	00	00	3	3	TAUPE
CAT-SHARKS, REQUIEM SHARKS	00	00	00	10	11	ROUSSETTES, MANGEURS D'HOMMES
PICKED (=SPINY) DOGFISH	00	00	00	29	24	AIGUILLAT (=CHIEN DE MER)
DOGFISHES N.E.I.	00	00	00	1	3	AIGUILLATS N.C.A.
ANGELSHARKS	00	00	00	1	1	ANGES DE MER
SKATES AND RAYS N.E.I.	00	100	00	21	15	RAIES N.C.A.
MARINE FISHES N.E.I.	100	100	00	57	58	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	00	00	00	3	8	CREVETTES N.C.A.
CUTTLEFISHES N.E.I.	00	00	00	2	3	SEICHES N.C.A.
COMMON SQUIDS	00	00	00	6	5	ENCORNETS
OCTOPUSES N.E.I.	00	00	100	39	34	POULPES N.C.A.
TOTAL	1200	1200	1600	1525	1506	TOTAL
MONACO						MONACO
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	00	00	0	0	POISSONS MARINS N.C.A.
TOTAL	00	00	00	0	0	TOTAL
ETHERLANDS						PAYS-BAS
FRESHWATER BREAM	200	100	100	163	200	BREME D'EAU DOUCE
COMMON CARP	00	00	00	1	0	CARPE COMMUNE
ROACHES	200	100	100	59	100	GARDONS
NORTHERN PIKE	00	00	00	0	0	GRAND BROCHET
EUROPEAN PERCH	200	400	600	788	800	PERCHE EUROPEENNE
PIKE-PERCH	1300	800	700	213	1200	SANDRE
FRESHWATER FISHES N.E.I.	200	200	400	1239	1000	POISSONS D'EAU DOUCE N.C.A.
STURGEON	-	-	00	-	6	ESTURGEON
EUROPEAN EEL	1200	1100	1100	1029	1173	ANGUILLE EUROPEENNE
TROUTS N.E.I.	00	00	00	3	2	TRUITES N.C.A.
EUROPEAN SMELT	100	100	500	217	412	EPERLAN EUROPEEN
ATLANTIC HALIBUT	00	00	00	4	3	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	44600	52100	58000	54513	51527	PLIE EUROPEENNE
COMMON DAB	3000	3600	3600	4105	4041	LIMANDE
LEMON SOLE	100	100	200	270	300	LIMANDE SOLE
EUROPEAN FLOUNDER	300	300	1400	2677	2191	FLET EUROPEEN
COMMON SOLE	19300	18200	16200	15681	15526	SOLE COMMUNE
MEGRIM	00	00	00	33	26	CARDINE
BRILL	700	700	700	909	933	BARBUE
TURBOT	2500	2500	2600	2890	3364	TURBOT
TUSK (=CUSK)	00	00	00	21	34	BROSME
ATLANTIC COD	46900	47800	25800	24160	23447	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	200	100	300	244	148	MERLU EUROPEEN
LING	200	200	200	165	138	LINGUE
HADDOCK	7100	5500	3400	3100	2314	EGLEFIN
SAITHE (=POLLOCK)	18300	13300	9400	14703	10216	LIEU NOIR
POLLACK	00	00	00	71	52	LIEU JAUNE
NORWAY POUT	-	-	-	-	2382	TACAUD NORVEGIEN
POUTING (=BIB)	00	600	900	741	918	TACAUD
WHITING	6500	8100	11000	13059	14536	MERLAN
ATLANTIC SEABASSES	00	00	100	36	89	BARS DE L'ATLANTIQUE
RED MULLET	00	00	00	2	0	ROUGET DE ROCHE
PERCOIDS N.E.I.	00	00	00	1	0	PERCOIDES N.C.A.
ATLANTIC WOLFFISH (=CATFISH)	00	00	00	24	22	LOUP ATLANTIQUE
ATLANTIC REDFISH	00	00	00	3	110	SEBASTE
EAST ATLANTIC GURNARDS	600	600	700	949	1007	GRONDINS DE L'ATLANTIQUE EST
ANGLERFISH (=MONKFISH)	100	100	100	270	483	BAUDROIE
GARFISH	00	00	00	5	6	ORPHIE
MULLETS	00	00	100	45	61	MULETS (=MUGES)
ATLANTIC HORSE MACKEREL	200	200	100	576	320	CHINCHARD
ATLANTIC HERRING	53400	56300	73300	59307	70980	HARENG DE L'ATLANTIQUE
EUROPEAN PILCHARD (=SARDINE)	300	200	100	103	625	SARDINE EUROPEENNE

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
NETHERLANDS						PAYS-BAS
SPRAT	1100	600	800	1112	2183	SPRAT
EUROPEAN ANCHOVY	00	00	00	79	44	ANCHOIS EUROPEEN
ATLANTIC MACKEREL	8800	10600	10100	10574	15664	MAQUEREAU DE L'ATLANTIQUE
PICKED (=SPINY) DOGFISH	600	600	600	697	342	AIGUILLAT (=CHIEN DE MER)
SKATES N.E.I.	100	200	200	284	288	RAIES N.C.A.
MARINE FISHES N.E.I.	00	100	100	2274	237	POISSONS MARINS N.C.A.
EDIBLE CRAB	00	100	100	66	71	TOURTEAU
NORWAY LOBSTER	00	00	00	29	29	LANGOUSTINE
COMMON SHRIMP	5300	4600	6000	7525	7423	CREVETTE GRISE
WHELK	00	00	00	2	1	BUCCIN
PERIWINKLE	00	00	00	11	8	BIGORNEAU
EUROPEAN FLAT OYSTER	900	1000	1000	1204	1381	HUITRE PLATE EUROPEENNE
BLUE MUSSEL	95700	116200	113000	98719	112126	MOULE COMMUNE
CUTTLEFISHES N.E.I.	00	00	00	49	36	SEICHES N.C.A.
STARFISH	1000	1000	200	858	-	ASTERIDE (=ETOILE DE MER)
TOTAL	321200	348300	343800	325862	350525	TOTAL
NORWAY						NORVEGE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	400	400	400	368	407	ANGUILLE EUROPEENNE
ATLANTIC SALMON	1500	1800	2000	1539	1504	SAUMON DE L'ATLANTIQUE
CAPELIN	1371200	1556400	1332100	1028923	980202	CAPELAN
SILVER SMELTS	100	100	100	-	500	ARGENTINES
ATLANTIC HALIBUT	2500	2000	2000	1619	1506	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	500	600	700	510	457	PLIE EUROPEENNE
GREENLAND HALIBUT	11000	17600	15300	8923	4904	FLETAN NOIR
WITCH FLOUNDER	00	00	100	16	16	PLIE GRISE
FLATFISHES N.E.I.	100	100	100	89	96	POISSONS PLATS N.C.A.
TUSK (=CUSK)	16700	19300	27200	32889	20960	BROSME
ATLANTIC COD	489500	469900	334000	340047	338392	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	800	700	1000	745	444	MERLU EUROPEEN
LING	19900	25100	24900	24312	19856	LINGUE
BLUE LING	1400	2200	5500	4021	5320	LINGUE BLEUE
HADDOCK	47600	48000	87300	76356	62425	EGLEFIN
SAITHE (=POLLOCK)	145500	167500	163100	161452	135585	LIEU NOIR
POLLACK	1400	1000	1400	1885	1461	LIEU JAUNE
POLAR COD	16500	400	2800	77	38	MORUE POLAIRE (=SAIDA)
NORWAY POUT	143400	179300	172400	258590	308806	TACAUD NORVEGIEN
POUTASSOU (=BLUE WHITING)	-	700	2400	3420	8341	POUTASSOU (=MERLAN BLEU)
WHITING	100	100	100	158	112	MERLAN
GADIFORMES, ETC. N.E.I.	3500	4600	3700	1042	-	GADIFORMES, ETC. N.C.A.
EUROPEAN CONGER	-	-	00	0	15	CONGRE EUROPEEN
ATLANTIC WOLFFISH (=CATFISH)	1700	2400	4300	1718	2024	LOUP ATLANTIQUE
WOLFFISHES (=CATFISHES)	300	-	200	560	284	LOUPS
SANDEELS (=SANDLANCES)	2100	18800	17200	77965	54139	LANCONS
ATLANTIC REDFISH	4800	6800	7800	7206	5141	SEBASTE
LUMPFISH (=LUMPSUCKER)	1700	1600	4300	3122	2137	LOMPE
ANGLERFISH (=MONKFISH)	300	400	1000	575	699	BAUDROIE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	900	1100	-	-	-	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
GARFISH	00	00	00	0	1	ORPHIE
ATLANTIC HORSE MACKEREL	23200	6400	20800	21393	3194	CHINCHARD
JACK AND HORSE MACKERELS N.E.I.	106400	58500	73300	66000	7940	CHINCHARDS N.C.A.
ATLANTIC HERRING	236500	156000	146200	76082	40213	HARENG DE L'ATLANTIQUE
ROUND AND SHORTBODY SARDINELLAS	69200	135200	52900	12400	4409	SARDINELLE RONDE ET GRANDE ALLACHE
EUROPEAN PILCHARD (=SARDINE)	-	-	-	-	182	SARDINE EUROPEENNE
SPRAT	9300	18600	17100	19489	162085	SPRAT
NORTHERN BLUEFIN TUNA	600	500	500	820	922	THON ROUGE DU NORD
SWORDFISH	200	-	-	-	-	ESPADON
CHUB MACKEREL	26800	1800	1400	-	-	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	202600	160200	337600	287804	243440	MAQUEREAU DE L'ATLANTIQUE

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
NORWAY						NORVEGE
PORBEAGLE	200	400	200	165	304	TAUPE
PICKED (=SPINY) DOGFISH	20300	23000	19600	17739	15447	AIGUILLAT (=CHIEN DE MER)
DOGFISHES N.E.I.	-	-	00	0	1	AIGUILLATS N.C.A.
SKATES N.E.I.	600	500	800	763	999	RAIES N.C.A.
VARIOUS SHARKS	8700	7200	10900	10775	18350	REQUINS DIVERS
MARINE FISHES N.E.I.	-	1100	3200	501	1633	POISSONS MARINS N.C.A.
EDIBLE CRAB	2300	2400	3000	2616	2250	TOURTEAU
EUROPEAN LOBSTER	200	200	100	140	127	HOMARD EUROPEEN
NORWAY LOBSTER	00	00	00	38	28	LANGOUSTINE
NORTHERN DEEPWATER PRAWN	7800	9100	9300	9961	10264	CREVETTE NORDIQUE
PINK (=PANDALID) SHRIMPS	-	1400	2900	5917	8678	CREVETTES
EUROPEAN FLYING SQUID	400	00	00	0	0	CALMAR EUROPEEN
HARP SEAL	...	...	...	...	...	LOUP-MARIN A COEUR
BEARDED SEAL	...	...	...	...	...	PHOQUE BARBU
HOODED SEAL	...	...	...	...	...	WASTEK (=PHOQUE A CAPUCHON)
RINGED SEAL	...	...	...	...	...	PHOQUE ANNELE
BROWN SEAWEEDS	74200	74200	74200	74200	74200	ALGUES BRUNES
TOTAL	3074900	3185600	2987400	2644930	2550438	TOTAL
POLAND						POLOGNE
FRESHWATER BREAM	2800	3200	3300	2249	3161	BREME D'EAU DOUCE
COMMON CARP	10200	13000	13700	13308	14295	CARPE COMMUNE
ROACHES	2400	2300	2400	2121	2812	GARDONS
NORTHERN PIKE	700	700	700	467	509	GRAND BROCHET
EUROPEAN PERCH	100	100	100	127	293	PERCHE EUROPEENNE
PIKE-PERCH	900	500	800	221	837	SANDRE
FRESHWATER FISHES N.E.I.	4700	5600	4600	7203	5669	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	900	900	800	891	917	ANGUILLE EUROPEENNE
VENDACE	400	300	500	560	466	COREGONE BLANC (=PETITE MARENE)
ATLANTIC SALMON	100	100	100	119	88	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	00	100	00	27	27	TRUITES N.C.A.
CAPELIN	-	00	3400	9476	26419	CAPELAN
SILVER SMELTS	-	-	200	-	-	ARGENTINES
ALEWIFE	2200	1900	3300	1088	62	GASPAREAU
ATLANTIC HALIBUT	100	00	100	18	5	FLETAN DE L'ATLANTIQUE
PACIFIC HALIBUT	-	-	-	-	31	FLETAN DU PACIFIQUE
EUROPEAN PLAICE	-	-	00	-	153	PLIE EUROPEENNE
GREENLAND HALIBUT	26300	23000	14400	13793	13164	FLETAN NOIR
KAMCHATKA FLOUNDER	-	-	-	-	67	FLETAN JAPONAIS
WITCH FLOUNDER	5400	4000	11800	6202	4584	PLIE GRISE
AMERICAN PLAICE	600	3400	1400	706	732	BALAI (=PLIE CANADIENNE)
EUROPEAN FLOUNDER	4100	5000	4500	5124	5139	FLET EUROPEEN
FLATFISHES N.E.I.	700	-	-	-	3	POISSONS PLATS N.C.A.
ATLANTIC COD	86300	101200	81700	97589	96665	MORUE DE L'ATLANTIQUE
PACIFIC COD	-	-	-	93	786	MORUE DU PACIFIQUE
EUROPEAN HAKE	-	-	00	13	48	MERLU EUROPEEN
SILVER HAKE	100	00	300	140	384	MERLU ARGENTE
NORTH PACIFIC HAKE	-	-	1900	44354	57246	MERLU DU PACIFIQUE NORD
CAPE HAKES	-	3100	36900	32341	37126	MERLUS DU CAP
SENEGALESE AND MAURITANIAN HAKES	100	300	100	9	8	MERLU DU SENEGAL ET DE LA MAURITANIE
LING	00	00	100	35	2	LINGUE
RED HAKE	...	...	200	-	-	MERLUCHE-ECUREIL
HADDOCK	100	1500	3700	6971	3129	EGLEFIN
SAITHE (=POLLOCK)	6100	1500	12100	26779	40238	LIEU NOIR
ALASKA POLLACK	-	-	-	-	631	COLIN DE L'ALASKA
NORWAY POUT	-	-	-	2900	-	TACAUD NORVEGIEN
POUTASSOU (=BLUE WHITING)	-	-	00	341	4704	POUTASSOU (=MERLAN BLEU)
WHITING	00	-	00	1011	888	MERLAN
ROUNDNOSE GRENADIER	100	400	300	200	1505	GRENADIER DE ROCHE
GADIFORMES, ETC. N.E.I.	-	-	700	1267	719	GADIFORMES, ETC. N.C.A.
JOHN DORY	-	-	00	-	-	SAINT-PIERRE
SNAPPERS	-	-	00	-	-	LUTIANIDES
CROAKERS, DRUMS N.E.I.	-	-	00	-	34	SCIAENIDES N.C.A.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
- EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
POLAND						POLOGNE
LARGEEYE DENTEX	-	00	100	170	79	DENTE A GROS YEUX
RED PORGY	-	-	-	-	1	PAGRE ROUGE
GILTHEAD SEABREAM	1600	1800	1800	61	13	DORADE
SCUP	200	600	700	181	256	SPARE DORE
SEABREAMS N.E.I.	1000	700	00	379	275	SPARIDES N.C.A.
ATLANTIC WOLFFISH (=CATFISH)	-	-	-	-	27	LOUP ATLANTIQUE
WOLFFISHES (=CATFISHES)	00	00	200	-	21	LOUPS
KINGKLIP	-	-	2200	2150	128	...B
ATLANTIC REDFISH	11300	4900	5700	6158	9457	SEBASTE
WIDOW ROCKFISH	-	-	-	-	6132	
YELLOWTAIL ROCKFISH	-	-	-	-	6085	
PACIFIC OCEAN-PERCH	-	-	-	120	1281	SEBASTE DU PACIFIQUE
NORTH PACIFIC ROCKFISHES	-	-	-	-	3149	SEBASTES
EAST ATLANTIC GURNARDS	-	-	900	14	-	GRONDINS DE L'ATLANTIQUE EST
ATLANTIC SEAROBINS	...	...	1100	542	852	...B
ATKA MACKEREL	-	-	-	83	619	MAQUEREAU DE ATKA
ANGLERFISH (=MONKFISH)	-	-	-	8	-	BAUDROIE
AMERICAN ANGLER (=GOOSEFISH)	...	...	200	-	-	BAUDROIE D'AMERIQUE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	-	-	-	1092	730	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
BLUEFISH	1700	2700	300	106	60	TASSERGAL
ATLANTIC HORSE MACKEREL	600	2000	3900	5850	2348	CHINCHARD
CUNENE HORSE MACKEREL	-	-	-	3801	-	CHINCHARD 'CUNENE'
PACIFIC JACK MACKEREL	-	-	00	34	3736	CHINCHARD DU PACIFIQUE
ROUGH SCAD	00	100	500	11	0	...B
CAPE HORSE MACKEREL (=MAASBANKER)	-	00	8500	9719	28610	CHINCHARD DU CAP
JACK AND HORSE MACKERELS N.E.I.	9900	10200	8000	4610	5935	CHINCHARDS N.C.A.
SCADS	-	4300	800	1600	-	FAUX-MAQUEREAUX
JACKS, TREVALLIES	-	-	-	-	1404	CARANGUES
LEERFISH	-	200	00	1	-	LICHE
ATLANTIC BUTTERFISH	-	-	2800	3508	3754	STROMATEE DE L'ATLANTIQUE
ATLANTIC HERRING	136200	100500	114700	112643	117511	HARENG DE L'ATLANTIQUE
PACIFIC HERRING	-	-	100	-	1388	HARENG DU PACIFIQUE
SPANISH SARDINE (=SARDINELLA)	-	-	-	-	2906	SARDINELLE ESPAGNOLE
ROUND AND SHORTBODY SARDINELLAS	-	1500	500	157	1411	SARDINELLE RONDE ET GRANDE ALLACHE
SOUTH AFRICAN PILCHARD (=SARDINE)	-	-	00	10188	8970	PILCHARD (=SARDINE) SUDAFRICAIN
EUROPEAN PILCHARD (=SARDINE)	1700	2200	15500	23973	76918	SARDINE EUROPEENNE
SPRAT	31800	38900	49900	62027	71958	SPRAT
NORTH PACIFIC ANCHOVY	-	-	-	94	-	ANCHOIS DU PACIFIQUE NORD
ANCHOVIES N.E.I.	100	00	-	-	-	ANCHOIS N.C.A.
ATLANTIC BONITO	-	-	00	5	30	BONITE A DOS RAYE
LITTLE TUNNY	-	-	-	6	2	THONINE
NORTHERN BLUEFIN TUNA	100	100	00	3	-	THON ROUGE DU NORD
SOUTHERN BLUEFIN TUNA	-	-	00	-	-	THON ROUGE DU SUD
SWORDFISH	00	-	100	-	-	ESPADON
TUNA-LIKE FISHES N.E.I.	-	-	-	-	40	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	-	3800	3000	-	22	POISSONS-SABRE
SILVER SCABBARDFISH (=FROSTFISH)	-	-	-	602	90	SABRE
CHUB MACKEREL	3100	4700	1800	2934	2478	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	123300	155700	128400	123031	98167	MAQUEREAU DE L'ATLANTIQUE
PICKED (=SPINY) DOGFISH	...	...	3800	3848	115	AIGUILLAT (=CHIEN DE MER)
SKATES N.E.I.	-	-	200	61	-	RAIES N.C.A.
VARIOUS SHARKS	-	-	100	314	-	REQUINS DIVERS
MARINE FISHES N.E.I.	39600	31600	10100	14367	13364	POISSONS MARINS N.C.A.
CRAYFISHES	00	00	00	13	5	ECREVISSES
SQUIDS N.E.I.	-	5400	5600	6747	6864	ENCORNETS N.C.A.
TOTAL	517600	544000	579600	678954	800737	TOTAL
PORTUGAL						PORTUGAL
FRESHWATER FISHES N.E.I.	00	100	100	100	117F	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	...	100	100	100	134	ESTURGEONS
EUROPEAN EEL	...	100	00	-	44	ANGUILLE EUROPEENNE
ATLANTIC SALMON	00	00	00	-	0	SAUMON DE L'ATLANTIQUE
CAPELIN	-	-	-	3500	574	CAPELAN
ALLIS SHAD AND TWAITE SHAD	300	100	100	100F	45	GRANDE ALOSE ET ALOSE FEINTE
GREENLAND HALIBUT	-	-	200	222	326	FLETAN NOIR
WITCH FLOUNDER	-	-	1500	525	716	PLIE GRISE
AMERICAN PLAICE	-	-	-	-	1568	BALAI (=PLIE CANADIENNE)
YELLOWTAIL FLOUNDER	-	-	1100	248	342	LIMANDE A QUEUE JAUNE

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
PORTUGAL						PORTUGAL
EUROPEAN FLOUNDER	100	100	...	358	286	FLET EUROPEEN
COMMON SOLE	1000	900	1000	593	823	SOLE COMMUNE
SOUTHEAST ATLANTIC SOLES	–	00	00	26	2	SOLES DU SUD-EST ATLANTIQUE
TURBOT	100	100	100	65	79	TURBOT
FLATFISHES N.E.I.	200	200	200	307	81	POISSONS PLATS N.C.A.
ATLANTIC COD	171000	139700	124300	159120	94858	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	8000	8600	15200	7833	9422	MERLU EUROPEEN
CAPE HAKES	18700	13100	21200	13510	6968	MERLUS DU CAP
SENEGALESE AND MAURITANIAN HAKES	5100	5500	7600	7299	3037	MERLU DU SENEGAL ET DE LA MAURITANIE
WHITE HAKE	–	–	–	–	2500	MERLUCHE BLANCHE
SAITHE (=POLLOCK)	–	–	–	–	6430	LIEU NOIR
POUTING (=BIB)	...	3700	4500	3980	3980	TACAUD
GADIFORMES, ETC. N.E.I.	–	–	–	–	482	GADIFORMES, ETC. N.C.A.
EUROPEAN CONGER	–	–	–	1417	2476	CONGRE EUROPEEN
CONGERS N.E.I.	–	–	–	260	50	CONGRES N.C.A.
GROUPERS N.E.I.	–	–	–	–	1692	MEROUS N.C.A.
MEAGRE	1000	200	200	101	633	MAIGRE (=COURBINE)
CROAKERS, DRUMS N.E.I.	–	–	–	203	484	SCIAENIDES N.C.A.
DENTEX N.E.I.	–	–	–	–	1685	DENTES N.C.A.
COMMON SEABREAM	3300	2200	1200	7094	6713	PAGRE
'PARGO' BREAMS	–	–	–	–	43	AUTRES PAGRES
SEABREAMS N.E.I.	3000	5000	6200	41	11661	SPARIDES N.C.A.
RED MULLET	100	100	100	58	143	ROUGET DE ROCHE
SURMULLETS (=RED MULLETS)	00	00	...	10	23	ROUGETS
ATLANTIC WOLFFISH (=CATFISH)	–	–	–	–	67	LOUP ATLANTIQUE
WOLFFISHES (=CATFISHES)	–	–	–	–	754	LOUPS
ATLANTIC REDFISH	–	–	7800	7165	8054	SEBASTE
EAST ATLANTIC GURNARDS	1000	700	1000	655	893	GRONDINS DE L'ATLANTIQUE EST
ANGLERFISH (=MONKFISH)	600	600	400	355	249	BAUDROIE
ATLANTIC HORSE MACKEREL	57400	63100	45200	50634	45972	CHINCHARD
JACK AND HORSE MACKERELS N.E.I.	400	500	900	634	680	CHINCHARDS N.C.A.
EUROPEAN PILCHARD (=SARDINE)	84500	67600	100900	75070	95692	SARDINE EUROPEENNE
EUROPEAN ANCHOVY	300	200	100	282	372	ANCHOIS EUROPEEN
ATLANTIC BONITO	00	3300	2200	686	89	BONITE A DOS RAYE
NORTHERN BLUEFIN TUNA	00	1700	2000	1173	317	THON ROUGE
ALBACORE	–	–	–	–	860	GERMON
YELLOWFIN TUNA	2500	100	1900	443	78	ALBACORE
BIGEYE TUNA	3300	1100	2700	4720	5078	THON OBESE (=PATUDO)
TUNA-LIKE FISHES N.E.I.	00	00	00	729	623	POISSONS DU TYPE THON N.C.A.
SILVER SCABBARDFISH (=FROSTFISH)	5400	6200	7500	5118	5610	SABRE
CHUB MACKEREL	20400	18400	21900	10226	6618	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	1000	800	1100	931	1565	MAQUEREAU DE L'ATLANTIQUE
DOGFISHES N.E.I.	1100	900	1200	990	1659	AIGUILLATS N.C.A.
SKATES N.E.I.	1300	1000	1300	1136	2576	RAIES N.C.A.
SKATES AND RAYS N.E.I.	100	200	100	111	136	RAIES N.C.A.
MARINE FISHES N.E.I.	59500F	57500	68100	52864	23402	POISSONS MARINS N.C.A.
GREEN CRAB	00	00	00	12	3	CRABE VERT
SPINOUS SPIDER CRAB	100	00	00	52	40	ARAIGNEE EUROPEENNE
EUROPEAN SPINY LOBSTERS	200	...	...	81	45	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	...	...	...	23	4	HOMARD EUROPEEN
NORWAY LOBSTER	100	...	...	38	34	LANGOUSTINE
DEEPWATER PINK SHRIMP	–	–	–	–	100	CREVETTE ROSE DU LARGE
SHRIMPS AND PRAWNS N.E.I.	100	...	...	78	49	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	100	800	800	329	32	CRUSTACES MARINS N.C.A.
PORTUGUESE CUPPED OYSTER	6200	4900	200	326	215	HUITRE PORTUGAISE
BLUE MUSSEL	00	–	–	–	2	MOULE COMMUNE
COMMON COCKLE	700	...	3200	1821	1635	COQUE COMMUNE
GROOVED CARPET SHELL	100	...	...	151	178	PALOURDE
CUTTLEFISHES N.E.I.	1300	...	...	1354	1097	SEICHES N.C.A.
SQUIDS N.E.I.	600	...	...	1246	765	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	2300	...	...	2459	4473	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	200	12200	11300	117	200	MOLLUSQUES MARINS N.C.A.
TOTAL	462700F	441600	466700	429079	368633	TOTAL

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
ROMANIA						ROUMANIE
COMMON CARP	16000	23700	20700	25944	22891	CARPE COMMUNE
FRESHWATER FISHES N.E.I.	14500	9400	19500	13666	21459	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	200	200	200	162	120	ESTURGEONS
TROUTS N.E.I.	200	200	200	210	200F	TRUITES N.C.A.
SILVER SMELTS	00	-	-	1	-	ARGENTINES
BLUEBACK HERRING	-	-	-	252	-	ALOSE D'ETE
ALLIS SHAD AND TWAITE SHAD	100	100	200	219	540	GRANDE ALOSE ET ALOSE FEINTE
BLACK SEA SHAD	900	700	1300	2879	4147	ALOSE DE LA MER NOIRE
BLACK SEA CLUPEONELLA	00	100	100	77	253	CLUPEONELLA (MER NOIRE)
ATLANTIC HALIBUT	300	-	100	-	-	FLETAN DE L'ATLANTIQUE
GREENLAND HALIBUT	100	200	-	-	-	FLETAN NOIR
WITCH FLOUNDER	-	-	100	-	-	PLIE GRISE
AMERICAN PLAICE	600	700	300	-	-	BALAI (=PLIE CANADIENNE)
YELLOWTAIL FLOUNDER	00	100	00	-	-	LIMANDE A QUEUE JAUNE
EUROPEAN FLOUNDER	00	00	00	8	51	FLET EUROPEEN
TURBOT	00	100	100	29	16	TURBOT
FLATFISHES N.E.I.	00	-	-	5	5	POISSONS PLATS N.C.A.
ATLANTIC COD	2800	2700	2700	3	5	MORUE DE L'ATLANTIQUE
SILVER HAKE	700	200	00	329	122	MERLU ARGENTE
CAPE HAKES	1000	-	-	-	-	MERLUS DU CAP
SENEGALESE AND MAURITANIAN HAKES	00	100	200	180	177	MERLU DU SENEGAL ET DE LA MAURITANIE
RED HAKE	-	00	00	200	-	MERLUCHE-ECUREIL
HADDOCK	-	00	-	-	-	EGLEFIN
SAITHE (=POLLOCK)	00	-	-	0	-	LIEU NOIR
BLACK SEA (=POWER) COD	400	400	300	1305	346	CAPELAN DE LA MER NOIRE
WHITING	-	-	-	-	6	MERLAN
GROUPERS N.E.I.	-	-	-	-	25	MEROUS N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	-	-	-	94	14	GRONDEURS (=POMADASYDES) N.C.A.
CROAKERS, DRUMS N.E.I.	-	-	-	-	35	SCIAENIDES N.C.A.
RED (=COMMON) SEABREAM	-	-	-	342	-	PAGRE COMMUN (=DORADE ROSE)
COMMON PANDORA	-	-	-	83	-	PAGEOT COMMUN
AXILLARY (=SPANISH) SEABREAM	-	-	-	-	357	PAGEOT ESPAGNOL
LARGEEYE DENTEX	-	-	-	419	170	DENTE A GROS YEUX
DENTEX N.E.I.	800	400	400	-	-	DENTES N.C.A.
COMMON SEABREAM	-	-	-	131	59	PAGRE
SCUP	-	00	400	6	4	SPARE DORE
SEABREAMS N.E.I.	300	1500	1300	1500	447	SPARIDES N.C.A.
SURMULLETS (=RED MULLETS)	00	00	00	35	146	ROUGETS
ATLANTIC GOBIES	100	100	100	44	169	GOBIES DE L'ATLANTIQUE
ATLANTIC REDFISH	200	400	300	-	7	SEBASTE
ANGLERFISH (=MONKFISH)	-	-	-	-	3	BAUDROIE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	-	00	00	-	-	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
GARFISH	-	-	-	-	5	ORPHIE
MULLETS	00	00	00	82	2	MULETS (=MUGES)
SILVERSIDES (=SAND SMELTS)	00	200	300	3	83	PRETRES
BLUEFISH	100	500	300	599	110	TASSERGAL
ATLANTIC HORSE MACKEREL	-	-	-	-	1326	CHINCHARD
MEDITERRANEAN HORSE MACKEREL	1200	500	600	608	1003	CHINCHARD DE LA MEDITERRANEE
JACK AND HORSE MACKERELS N.E.I.	4700	13800	29100	34540	26412	CHINCHARDS N.C.A.
JACKS, TREVALLIES	3500	5800	1400	4727	3079	CARANGUES
LEERFISHES	-	-	-	67	10	LICHES
CARANGIDS N.E.I.	-	-	300	-	-	CARANGIDES N.C.A.
ATLANTIC POMFRET	-	-	-	118	192	GRANDE CASTAGNOLE
ATLANTIC BUTTERFISH	-	00	200	-	-	STROMATEE DE L'ATLANTIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	-	-	-	7	-	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ATLANTIC HERRING	900	2200	300	2019	1691	HARENG DE L'ATLANTIQUE
ROUND AND SHORTBODY SARDINELLAS	600	3300	4100	1188	1821	SARDINELLE RONDE ET GRANDE ALLACHE
EUROPEAN PILCHARD (=SARDINE)	-	-	100	21275	34939	SARDINE EUROPEENNE
SPRAT	1300	2300	2200	1245	731	SPRAT
EUROPEAN ANCHOVY	1900	3300	1500	1560	613	ANCHOIS EUROPEEN
ATLANTIC BONITO	00	00	00	189	291	BONITE A DOS RAYE
LITTLE TUNNY	-	100	100	297	46	THONINE
LARGE-HEAD HAIRTAIL	100	100	00	253	127	POISSONS-SABRE
CHUB MACKEREL	4900	6700	6200	4986	9409	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	4500	2500	5900	6966	2240	MAQUEREAU DE L'ATLANTIQUE
PICKED (=SPINY) DOGFISH	00	00	100	6	9	AIGUILLAT (=CHIEN DE MER)
SKATES N.E.I.	-	-	00	-	-	RAIES N.C.A.
SKATES AND RAYS N.E.I.	00	-	00	-	10	RAIES N.C.A.
VARIOUS SHARKS	100	100	-	105	8	REQUINS DIVERS
MARINE FISHES N.E.I.	4800	1600	500	273	392	POISSONS MARINS N.C.A.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
ROMANIA						ROUMANIE
CRAYFISHES	-	-	-	-	53	ECREVISSES
SQUIDS N.E.I.	00	100	200	64	48	ENCORNETS N.C.A.
OCTOPUSES N.E.I.	-	-	-	5	34	POULPES N.C.A.
FROGS	-	-	-	-	166	GRENOUILLES
TOTAL	67800	84400	101900	129305	136624	TOTAL
SAN MARINO						SAINT-MARIN
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
TOTAL	00	00	00	0	0	TOTAL
SPAIN						ESPAGNE
CYPRINIDS N.E.I.	11400	9000	9500	8000	7600	CYPRINIDES N.C.A
EUROPEAN EEL	1200F	1500	1200F	4668	4638F	ANGUILLE EUROPEENNE
ATLANTIC SALMON	00	00	00	15	23	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	3800	3100	3300	5500	6000	TRUITES N.C.A.
CAPELIN	-	-	-	4016	4284	CAPELAN
ALLIS SHAD AND TWAITE SHAD	800F	-	...	-	-	GRANDE ALOSE ET ALOSE FEINTE
ATLANTIC HALIBUT	-	-	-	4	-	FLETAN DE L'ATLANTIQUE
WITCH FLOUNDER	-	-	-	-	45	PLIE GRISE
AMERICAN PLAICE	-	-	-	-	8	BALAI (=PLIE CANADIENNE)
EUROPEAN FLOUNDER	...	...	...	...	1279	FLET EUROPEEN
COMMON SOLE	2700F	2800	4200	3908	3964F	SOLE COMMUNE
MEGRIM	11100F	10600	12800	13626	14753F	CARDINE
BRILL	100F	100	...	-	-	BARBUE
FLATFISHES N.E.I.	4000F	6800	1200	81	-	POISSONS PLATS N.C.A.
ATLANTIC COD	254900	223500	163600	168098	107082	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	29400F	62700	65800	73369	75466F	MERLU EUROPEEN
SILVER HAKE	-	-	-	-	28	MERLU ARGENTE
BENGUELA HAKE	-	-	-	-	396	MERLU DU BENGUELA
CAPE HAKES	199600	186400	176600	132400	165523	MERLUS DU CAP
SENEGALESE AND MAURITANIAN HAKES	200F	10100	21000	12700	12700F	MERLU DU SENEGAL ET DE LA MAURITANIE
LING	2900F	3200	3000	4710	5689	LINGUE
GREATER FORKBEARD	2400F	4100	...	500	500F	MOSTELLE DE ROCHE
RED HAKE	-	600	100	58	13	MERLUCHE-ECUREIL
WHITE HAKE	400F	600	...	-	-	MERLUCHE BLANCHE
HADDOCK	6600F	9700	6300	11301	3353	EGLEFIN
SAITHE (=POLLOCK)	14300F	12500	8400	12673	15613	LIEU NOIR
POLLACK	2000F	1800	...	-	...	LIEU JAUNE
POUTING (=BIB)	7900F	8500	8600	7870	8208F	TACAUD
POUTASSOU (=BLUE WHITING)	14600F	25800	23800	23283	27812F	POUTASSOU (=MERLAN BLEU)
WHITING	...	...	...	3315	5471	MERLAN
GADIFORMES, ETC. N.E.I.	4100F	25200	...	-	-	GADIFORMES, ETC. N.C.A.
EUROPEAN CONGER	3600F	3500	3700	600	3731F	CONGRE EUROPEEN
DUSKY GROUPER	500F	400	700	525	572F	MEROU SOMBRE
WHITE GROUPER	200F	400	...	64	64F	MEROU BLANC
WRECKFISH	300F	300	...	10	145F	CERNIER
ATLANTIC SEABASSES	600F	300	...	-	263	BARS DE L'ATLANTIQUE
EUROPEAN SEABASSES	00	00	...	-	-	BARS EUROPEENS
SEABASSES, SEAPERCHES	00	00	...	-	-	BARS
GRUNT	1000F	4200	...	100	1253F	GRONDEUR
GRUNTS (=GRUNTERS) N.E.I.	1200F	00	...	1241	1241F	GRONDEURS (=POMADASYDES) N.C.A.
MEAGRE	400F	1100	...	-	178	MAIGRE (=COURBINE)
CROAKERS, DRUMS N.E.I.	2000F	1300	...	1594	1594F	SCIAENIDES N.C.A.
RED (=COMMON) SEABREAM	13300F	14700	12500	16351	10840F	PAGRE COMMUN (=DORADE ROSE)
COMMON PANDORA	8000F	6300	4400	3943	4502F	PAGEOT COMMUN
AXILLARY (=SPANISH) SEABREAM	200F	100	...	180	372F	PAGEOT ESPAGNOL
RED PANDORA	-	-	-	-	12	PAGEOT ROUGE
LARGEEYE DENTEX	4700F	3400	...	50	3143F	DENTE A GROS YEUX
COMMON DENTEX	1400F	1900	...	...	241	DENTE COMMUN
DENTEX N.E.I.	300F	600	...	1888	1888F	DENTES N.C.A.
COMMON SEABREAM	2200F	14300	9200	1672	1872F	PAGRE
GILTHEAD SEABREAM	800F	1200	...	200	282F	DORADE
BOGUE	7500F	9400	...	6300	8155F	BOGUE
SEABREAMS N.E.I.	...	...	...	...	425	SPARIDES N.C.A.
RED MULLET	3000F	2900	3200	3239	3460F	ROUGET DE ROCHE
KINGKLIP	-	-	12400	5100	4748	...B
ATLANTIC REDFISH	-	-	-	-	1257	SEBASTE
SCORPIONFISHES	500F	500	600	70	820F	RASCASSES

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
SPAIN						ESPAGNE
ANGLERFISH (=MONKFISH)	14000F	16000	14300	14041	15841F	BAUDROIE
AMERICAN ANGLER (=GOOSEFISH)	-	00	...	56	56F	BAUDROIE D'AMERIQUE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	31000F	27300	44300	88849	69937F	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
GARFISH	1400F	400	...	...	-	ORPHIE
ATLANTIC SAURY	400F	100	...	...	382	BALAOU ATLANTIQUE
MULLETS	400F	500	...	800	1021F	MULETS (=MUGES)
BLUEFISH	300F	00	...	...	18	TASSERGAL
ATLANTIC HORSE MACKEREL	98400F	80100	113400	70734	83849	CHINCHARD
CAPE HORSE MACKEREL (=MAASBANKER)	-	-	-	-	3444	CHINCHARD DU CAP
JACK AND HORSE MACKERELS N.E.I.	10000F	8100	8800	9700	9700F	CHINCHARDS N.C.A.
LEERFISH	00	00	...	...	15	LICHE
ATLANTIC POMFRET	4100F	7100	...	...	16648	GRANDE CASTAGNOLE
PELAGIC PERCOMORPHS, ETC. N.E.I.	800F	32000	300	33600	43109F	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ROUND AND SHORTBODY SARDINELLAS	2100F	2300	...	700	951F	SARDINELLE RONDE ET GRANDE ALLACHE
SARDINELLAS N.E.I.	-	-	-	-	42	SARDINELLES N.C.A.
EUROPEAN PILCHARD (=SARDINE)	120200F	128100	151300	159671	173737F	SARDINE EUROPEENNE
SPRAT	700F	1600	...	200	1713F	SPRAT
EUROPEAN ANCHOVY	56100F	28500	44700	47298	43740F	ANCHOIS EUROPEEN
CLUPEOIDS, ETC. N.E.I.	200F	2100	...	...	3604	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	2300F	3600	8000	715	1641F	BONITE A DOS RAYE
FRIGATE AND BULLET TUNAS	2200F	100	600	2300	2524F	AUXIDES
LITTLE TUNNY	700F	600	00	600	605F	THONINE DE L'ATLANTIQUE
SKIPJACK TUNA	27100	25500	14300	29903	29962F	BONITE A VENTRE RAYE
NORTHERN BLUEFIN TUNA	5000F	4300	23400	23892	22572F	THON ROUGE DU NORD
ALBACORE	23600F	21800	20300	27526	18272F	GERMON
YELLOWFIN TUNA	8200	10900	100	629	1188F	ALBACORE
BIGEYE TUNA	4400	1300	...	...	...	THON OBESE (=PATUDO)
SWORDFISH	3100F	2300	8400	2878	4536F	ESPADON
TUNA-LIKE FISHES N.E.I.	5200F	6500	00	1723	1965F	POISSONS DU TYPE THON N.C.A.
CHUB MACKEREL	600F	4200	2700	3543	3543F	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	40600F	36500	31000	37141	30496F	MAQUEREAU DE L'ATLANTIQUE
SKATES N.E.I.	3600F	6400	...	...	1016	RAIES N.C.A.
SKATES AND RAYS N.E.I.	1500F	-	-	-	-	RAIES N.C.A.
VARIOUS SHARKS	4800F	5000	...	600	600F	REQUINS DIVERS
MARINE FISHES N.E.I.	115100F	30700	128100	51596	53392F	POISSONS MARINS N.C.A.
FRESHWATER CRUSTACEANS N.E.I.	1800	500	500	...	...	CRUSTACES D'EAU DOUCE N.C.A.
EDIBLE CRAB	00	00	...	54	76	TOURTEAU
SWIMMING CRAB	400F	600	00	407	552	ETRILLE
GREEN CRAB	600F	200	...	...	-	CRABE VERT
MEDITERRANEAN GREEN CRAB	100F	-	...	200	200F	CRABE VERT DE LA MEDITERRANEE
SPINOUS SPIDER CRAB	100F	300	100	86	233F	ARAIGNEE EUROPEENNE
MARINE CRABS N.E.I.	800F	100	...	...	35	CRABES DE MER N.C.A.
EUROPEAN SPINY LOBSTERS	300F	1300	200	281	419F	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	00	100	00	12	14	HOMARD EUROPEEN
NORWAY LOBSTER	3600F	4900	5600	4422	5651F	LANGOUSTINE
TRIPLE-GROOVED SHRIMP	300F	2700	3100F	2488	2488F	CARAMOTE
DEEPWATER PINK SHRIMP	1200F	10000	9700	1555	4433F	CREVETTE ROSE DU LARGE
CARABINIER SHRIMP	1600F	2400	3200F	...	...	CREVETTE CARABINERO
DEEPWATER PRAWN	...	...	...	...	6614	CREVETTE NORDIQUE
PINK (=PANDALID) SHRIMPS	-	-	-	-	4657	CREVETTES
COMMON SHRIMP	1700F	2200	...	10462	12048F	CREVETTE GRISE
SHRIMPS AND PRAWNS N.E.I.	8800F	15200	18500	17486	17539F	CREVETTES N.C.A.
MARINE CRUSTACEANS N.E.I.	21600F	1800	10400	6052	6130F	CRUSTACES MARINS N.C.A.
PERIWINKLE	300F	200	100	240	82F	BIGORNEAU
EUROPEAN FLAT OYSTER	900F	1800	2300	2152	1347F	HUITRE PLATE EUROPEENNE
PORTUGUESE CUPPED OYSTER	900F	4400	1000	77	23	HUITRE PORTUGAISE
BLUE MUSSEL	109700F	125800	138600	94395	92176F	MOULE COMMUNE
COMMON SCALLOP	00	00	100	228	456	COQUILLE ST. JACQUES
SCALLOPS N.E.I.	100F	00	-	-	-	PECTENS N.C.A.
COMMON COCKLE	17100F	12000	12400	13453	18164F	COQUE COMMUNE
STRIPED VENUS	12200F	4700	1000	1400	313F	PETITE PRAIRE
GROOVED CARPET SHELL	300F	5300	1800	200	1664F	PALOURDE
CARPET SHELL	2100F	4800	6800	5600	5894F	PALOURDE
RAZOR CLAMS	200F	200	100	848	482	COUTEAUX
CLAMS N.E.I.	-	4700	4300	1800	205	CLAMS N.C.A.
CUTTLEFISHES N.E.I.	12900F	18700	40300	26526	26526F	SEICHES N.C.A.

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
SPAIN						ESPAGNE
LONG-FINNED SQUID	-	7700	14900	9635	7698	...B
COMMON SQUIDS	13100F	16100	21300	31881	30467F	ENCORNETS
SHORT-FINNED SQUID	...	...	...	6767	3835	FAUX ENCORNET
MEDITERRANEAN FLYING SQUID	100F	-	-	100	100F	FAUX ENCORNET
EUROPEAN FLYING SQUID	2400F	2300	...	...	1706	CALMAR EUROPEEN
CURLED AND MUSKY OCTOPUSES	17800F	5200	9300	4970	6530	POULPES BLANC ET MUSQUE
OCTOPUSES N.E.I.	24100F	92300	70800	89467	89467F	POULPES N.C.A.
MARINE MOLLUSCS N.E.I.	23700F	7000	17300	25823	16870F	MOLLUSQUES MARINS N.C.A.
BROWN SEAWEEDS	00	100	200	251	979	ALGUES BRUNES
RED SEAWEEDS	10000F	6400	9200	11831	5180	ALGUES ROUGES
TOTAL	1505000F	1531300	1573200F	1513068	1532878F	TOTAL
SVALBARD AND JAN MAYEN						ILES SVALBARD, ETC.
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
SWEDEN						SUEDE
FRESHWATER BREAMS N.E.I.	00	00	00	13	10	BREMES D'EAU DOUCE N.C.A.
ROACHES	00	00	00	6	9	GARDONS
CYPRINIDS N.E.I.	00	00	00	0	1	CYPRINIDES N.C.A
NORTHERN PIKE	300	300	200	288	374	GRAND BROCHET
EUROPEAN PERCH	100	100	100	190	187	PERCHE EUROPEENNE
PIKE-PERCH	00	00	00	8	0	SANDRE
FRESHWATER FISHES N.E.I.	10600	10700	10600	10712	10686	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	1400	1200	1100	1034	1212	ANGUILLE EUROPEENNE
VENDACE	400	400	400	930	1168	COREGONE BLANC (=PETITE MARENE)
POLLAN	400	400	300	508	552	LAVARET DU BOURGET
ATLANTIC SALMON	400	400	700	665	644	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	100	100	100	122	106	TRUITES N.C.A.
SALMONOIDS N.E.I.	100	100	100	2	0	SALMONOIDES N.C.A.
ATLANTIC HALIBUT	00	00	00	12	14	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	700	700	500	490	517	PLIE EUROPEENNE
WITCH FLOUNDER	200	200	200	228	494	PLIE GRISE
COMMON DAB	100	200	200	123	123	LIMANDE
LEMON SOLE	100	100	100	50	63	LIMANDE SOLE
EUROPEAN FLOUNDER	600	600	400	639	662	FLET EUROPEEN
COMMON SOLE	00	00	00	15	17	SOLE COMMUNE
MEGRIM	00	00	00	0	0	CARDINE
BRILL	00	00	00	23	19	BARBUE
TURBOT	00	00	00	13	15	TURBOT
FLATFISHES N.E.I.	00	00	00	11	6	POISSONS PLATS N.C.A.
TUSK (=CUSK)	00	00	00	8	2	BROSME
ATLANTIC COD	22400	23000	23800	22345	21103	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	300	300	400	373	411	MERLU EUROPEEN
LING	1200	1300	1000	846	794	LINGUE
BLUE LING	00	00	00	9	12	LINGUE BLEUE
GREATER FORKBEARD	00	00	00	1	0	MOSTELLE DE ROCHE
HADDOCK	5900	5300	4600	2954	3018	EGLEFIN
SAITHE (=POLLOCK)	4500	3900	1900	1187	926	LIEU NOIR
POLLACK	800	800	600	708	594	LIEU JAUNE
NORWAY POUT	00	6700	2900	2043	5618	TACAUD NORVEGIEN
WHITING	600	600	2300	2442	872	MERLAN
GADIFORMES, ETC. N.E.I.	00	00	-	5	0	GADIFORMES, ETC. N.C.A.
PERCOIDS N.E.I.	00	00	00	15	23	PERCOIDES N.C.A.
ATLANTIC WOLFFISH (=CATFISH)	100	200	200	178	217	LOUP ATLANTIQUE
SANDEELS (=SANDLANCES)	00	7200	1100	189	136	LANCONS
ATLANTIC REDFISH	00	00	00	1	3	SEBASTE
EAST ATLANTIC GURNARDS	100	100	100	64	76	GRONDINS DE L'ATLANTIQUE EST
LUMPFISH (=LUMPSUCKER)	00	00	00	20	9	LOMPE
ANGLERFISH (=MONKFISH)	100	100	100	74	38	BAUDROIE
GARFISH	100	100	100	77	58	ORPHIE
ATLANTIC HORSE MACKEREL	00	00	00	2	1	CHINCHARD
ATLANTIC HERRING	127900	120400	123600	115274	100599	HARENG DE L'ATLANTIQUE
SPRAT	6200	6600	24000	21378	30510	SPRAT

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
SWEDEN						SUEDE
NORTHERN BLUEFIN TUNA	00	-	00	-	-	THON ROUGE
ATLANTIC MACKEREL	3200	4700	3000	3587	5426	MAQUEREAU DE L'ATLANTIQUE
PORBEAGLE	00	00	00	3	1	TAUPE
PICKED (=SPINY) DOGFISH	400	400	300	277	236	AIGUILLAT (=CHIEN DE MER)
SKATES N.E.I.	00	00	00	0	0	RAIES N.C.A.
VARIOUS SHARKS	00	00	00	0	0	REQUINS DIVERS
MARINE FISHES N.E.I.	45200	26300	19100	20944	25138	POISSONS MARINS N.C.A.
EDIBLE CRAB	100	100	100	74	90	TOURTEAU
EUROPEAN LOBSTER	100	100	100	38	31	HOMARD EUROPEEN
NORWAY LOBSTER	400	500	500	575	406	LANGOUSTINE
NORTHERN DEEPWATER PRAWN	2900	2500	2100	2003	2003	CREVETTE NORDIQUE
EUROPEAN FLAT OYSTER	00	00	00	4	11	HUITRE PLATE EUROPEENNE
BLUE MUSSEL	100	00	00	58	32	MOULE COMMUNE
SQUIDS N.E.I.	00	00	00	0	0	ENCORNETS N.C.A.
TOTAL	238100	226700	226900	213838	215273	TOTAL
SWITZERLAND						SUISSE
NORTHERN PIKE	100F	100	100	76	78	GRAND BROCHET
EUROPEAN PERCH	1300F	1700	1700	1824	1887	PERCHE EUROPEENNE
FRESHWATER FISHES N.E.I.	00	00	00	19	21	POISSONS D'EAU DOUCE N.C.A.
VENDACE	600F	700	700	741	762	COREGONE BLANC (=PETITE MARENE)
WHITEFISHES N.E.I.	700F	900	900	912	918	COREGONES N.C.A.
TROUTS N.E.I.	100F	200	200	228	234	TRUITES N.C.A.
TOTAL	2800F	3600	3600	3800	3900	TOTAL
ENGLAND AND WALES						ANGLETERRE ET GALLES
EUROPEAN EEL	00	00	00	20	22	ANGUILLE EUROPEENNE
ATLANTIC SALMON	400	400	500	400	400F	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	100	100	100	200	200F	TRUITES N.C.A.
ARCTIC CHAR	...	...	...	...	...	OMBLE-CHEVALIER
EUROPEAN SMELT	...	...	...	...	...	EPERLAN EUROPEEN
ATLANTIC HALIBUT	1200	900	700	671	572	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	44400	40700	36900	27700	26848	PLIE EUROPEENNE
GREENLAND HALIBUT	-	4400	5300	4774	2097	FLETAN NOIR
WITCH FLOUNDER	200	500	500	215	172	PLIE GRISE
AMERICAN PLAICE	100	100	00	812	313	BALAI (=PLIE CANADIENNE)
YELLOWTAIL FLOUNDER	-	100	300	41	-	LIMANDE A QUEUE JAUNE
COMMON DAB	800	800	1000	921	925	LIMANDE
LEMON SOLE	2300	2400	2700	2293	2674	LIMANDE SOLE
EUROPEAN FLOUNDER	200	200	200	286	227	FLET EUROPEEN
COMMON SOLE	1400	1300	1300	1151	1287	SOLE COMMUNE
MEGRIM	200	200	200	212	171	CARDINE
BRILL	200	200	200	156	173	BARBUE
TURBOT	900	1000	900	799	612	TURBOT
FLATFISHES N.E.I.	00	00	300	31	8	POISSONS PLATS N.C.A.
TUSK (=CUSK)	500	700	600	418	482	BROSME
ATLANTIC COD	308700	287200	262700	261295	233908	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	900	800	700	649	558	MERLU EUROPEEN
LING	2300	2100	1800	1773	1928	LINGUE
BLUE LING	-	100	100	199	100	LINGUE BLEUE
GREATER FORKBEARD	-	00	00	6	2	MOSTELLE DE ROCHE
HADDOCK	45100	49900	60200	55965	47559	EGLEFIN
SAITHE (=POLLOCK)	41100	30300	31900	21724	18941	LIEU NOIR
POLLACK	400	400	400	515	503	LIEU JAUNE
NORWAY POUT	-	-	200	71	-	TACAUD NORVEGIEN
POUTING (=BIB)	-	400	400	484	494	TACAUD
POUTASSOU (=BLUE WHITING)	-	-	-	3	455	POUTASSOU (=MERLAN BLEU)
WHITING	5900	5400	6900	7155	7683	MERLAN
EUROPEAN CONGER	300	300	200	309	434	CONGRE EUROPEEN
JOHN DORY	00	00	00	36	53	SAINT-PIERRE

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
ENGLAND AND WALES						ANGLETERRE ET GALLES
ATLANTIC SEABASSES	-	00	00	59	89	BARS DE L'ATLANTIQUE
SEABREAMS N.E.I.	00	100	100	23	21	SPARIDES N.C.A.
RED MULLET	00	00	00	9	17	ROUGET DE ROCHE
ATLANTIC WOLFFISH (=CATFISH)	5200	5300	4800	4152	3776	LOUP ATLANTIQUE
WOLFFISHES (=CATFISHES)	200	400	200	460	108	LOUPS
SANDEELS (=SANDLANCES)	-	2000	4300	6682	367	LANCONS
ATLANTIC REDFISH	7600	8700	8900	11104	5899	SEBASTE
EAST ATLANTIC GURNARDS	700	700	700	702	691	GRONDINS DE L'ATLANTIQUE EST
ANGLERFISH (=MONKFISH)	900	900	1000	1007	1129	BAUDROIE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	-	00	-	-	-	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
MULLETS	00	100	100	71	115	MULETS (=MUGES)
ATLANTIC HORSE MACKEREL	200	300	300	694	447	CHINCHARD
PELAGIC PERCOMORPHS, ETC. N.E.I.	-	00	-	-	-	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ATLANTIC HERRING	5900	7700	5700	11145	8541	HARENG DE L'ATLANTIQUE
EUROPEAN PILCHARD (=SARDINE)	1200	2200	2400	1280	1548	SARDINE EUROPEENNE
SPRAT	27900	23200	37600	26487	36341	SPRAT
CLUPEOIDS, ETC. N.E.I.	200	100	200	150	204	CLUPEOIDES, ETC. N.C.A.
ATLANTIC MACKEREL	4800	7000	13100	21198	31568	MAQUEREAU DE L'ATLANTIQUE
PORBEAGLE	-	00	00	13	13	TAUPE
DOGFISHES N.E.I.	7700	7800	7900	6864	8514	AIGUILLATS N.C.A.
SKATES N.E.I.	6000	5200	4700	4234	4276	RAIES N.C.A.
MARINE FISHES N.E.I.	13100	2200	3000	2358	1692	POISSONS MARINS N.C.A.
EDIBLE CRAB	4100	4500	4800	3605	4897	TOURTEAU
EUROPEAN SPINY LOBSTERS	200	100	100	108	57	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	500	400	500	377	342	HOMARD EUROPEEN
NORWAY LOBSTER	1000	900	800	669	1157	LANGOUSTINE
NORTHERN DEEPWATER PRAWN	-	00	100	50	-	CREVETTE NORDIQUE
COMMON PRAWN	00	00	00	5	2	BOUQUET (=CREVETTE ROSE)
COMMON SHRIMP	1200	1100	1300	1290	1531	CREVETTE GRISE
WHELK	2200	2400	2900	3050	3146	BUCCIN
PERIWINKLE	300	300	300	353	609	BIGORNEAU
EUROPEAN FLAT OYSTER	200	200	500	280	458	HUITRE PLATE EUROPEENNE
PORTUGUESE CUPPED OYSTER	100	00	00	7	29	HUITRE PORTUGAISE
BLUE MUSSEL	4400	4200	4300	5572	6209	MOULE COMMUNE
COMMON SCALLOP	900	2700	7800	5170	2795	COQUILLE ST. JACQUES
QUEEN SCALLOP	...	...	...	2572	3318	VANNEAU
COMMON COCKLE	12900	14800	18600	18305	16382	COQUE COMMUNE
CLAMS N.E.I.	-	00	00	3	192	CLAMS N.C.A.
SQUIDS N.E.I.	300	100	200	230	649	ENCORNETS N.C.A.
COMMON SEAL	...	...	...	...	...	PHOQUE COMMUN
GREY SEAL	...	...	...	...	...	PHOQUE GRIS
TOTAL	571500	536500	554400	531622	496930	TOTAL
SCOTLAND						ECOSSE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
ATLANTIC SALMON	1200	1400	1700	1232	1243	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	100	100	100	125	109	TRUITES N.C.A.
EUROPEAN SMELT	00	00	00	0	0	EPERLAN EUROPEEN
ATLANTIC HALIBUT	600	500	500	388	334	FLETAN DE L'ATLANTIQUE
EUROPEAN PLAICE	5400	4400	5600	4928	4464	PLIE EUROPEENNE
WITCH FLOUNDER	700	700	700	676	745	PLIE GRISE
COMMON DAB	900	900	1100	1033	854	LIMANDE
LEMON SOLE	2300	1800	2000	2189	2103	LIMANDE SOLE
EUROPEAN FLOUNDER	00	00	00	41	37	FLET EUROPEEN
COMMON SOLE	00	00	00	-	23	SOLE COMMUNE
MEGRIM	900	1000	900	919	674	CARDINE
BRILL	00	00	00	13	15	BARBUE
TURBOT	100	100	100	99	96	TURBOT
TUSK (=CUSK)	700	900	900	852	620	BROSME
ATLANTIC COD	57400	73600	64500	58738	55867	MORUE DE L'ATLANTIQUE

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY / SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS / CATEGORIE D'ESPECE
SCOTLAND						ECOSSE
EUROPEAN HAKE	1700	1900	1900	1760	2059	MERLU EUROPEEN
LING	2500	3200	2500	2351	1653	LINGUE
HADDOCK	161700	129400	111700	89488	81938	EGLEFIN
SAITHE (=POLLOCK)	19800	24400	33100	29635	21921	LIEU NOIR
POLLACK	300	400	500	554	482	LIEU JAUNE
NORWAY POUT	1700	4800	23800	38278	33228	TACAUD NORVEGIEN
POUTASSOU (=BLUE WHITING)	...	...	...	...	279	POUTASSOU (=MERLAN BLEU)
WHITING	38400	34700	31000	36017	41692	MERLAN
EUROPEAN CONGER	100	200	100	113	89	CONGRE EUROPEEN
ATLANTIC WOLFFISH (=CATFISH)	400	500	500	569	519	LOUP ATLANTIQUE
SANDEELS (=SANDLANCES)	00	00	00	8817	13219	LANCONS
ATLANTIC REDFISH	200	200	200	157	150	SEBASTE
EAST ATLANTIC GURNARDS	100	100	200	131	75	GRONDINS DE L'ATLANTIQUE EST
ANGLERFISH (=MONKFISH)	2900	3200	3400	4034	3905	BAUDROIE
ATLANTIC HORSE MACKEREL	00	00	00	1264	189	CHINCHARD
ATLANTIC HERRING	132900	137900	145400	129418	98506	HARENG DE L'ATLANTIQUE
SPRAT	23400	38600	59800	56223	22354	SPRAT
ATLANTIC MACKEREL	1400	1800	8200	8860	16756	MAQUEREAU DE L'ATLANTIQUE
PORBEAGLE	00	00	00	-	-	TAUPE
PICKED (=SPINY) DOGFISH	7700	8400	9200	9484	10227	AIGUILLAT (=CHIEN DE MER)
SKATES N.E.I.	4800	5100	4100	3454	3469	RAIES N.C.A.
MARINE FISHES N.E.I.	100	100	100	181	64	POISSONS MARINS N.C.A.
EDIBLE CRAB	1700	1900	2200	2360	1686	TOURTEAU
EUROPEAN LOBSTER	700	600	500	600	503	HOMARD EUROPEEN
NORWAY LOBSTER	9000	10800	9800	8319	8223	LANGOUSTINE
PINK (=PANDALID) SHRIMPS	500	200	200	432	525	CREVETTES
COMMON SHRIMP	00	00	00	9	13	CREVETTE GRISE
WHELK	...	...	...	11	2	BUCCIN
PERIWINKLE	1400	1900	1300	1552	2034	BIGORNEAU
EUROPEAN FLAT OYSTER	00	00	00	1	-	HUITRE PLATE EUROPEENNE
BLUE MUSSEL	300	500	600	569	704	MOULE COMMUNE
COMMON SCALLOP	7600	6200	8700	1685	2117	COQUILLE ST. JACQUES
QUEEN SCALLOP	...	...	...	3233	5445	VANNEAU
COMMON COCKLE	100	-	00	1	3	COQUE COMMUNE
SQUIDS N.E.I.	1400	600	600	393	356	ENCORNETS N.C.A.
MARINE MOLLUSCS N.E.I.	-	-	-	-	-	MOLLUSQUES MARINS N.C.A.
BROWN SEAWEEDS	29700	27100	24100	26688	26214	ALGUES BRUNES
TOTAL	522800	530100	561800	537874	467783	TOTAL
NORTHERN IRELAND						IRLANDE DU NORD
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	800	700	800	797	811	ANGUILLE EUROPEENNE
ATLANTIC SALMON	200	200	200	184	164	SAUMON DE L'ATLANTIQUE
TROUTS N.E.I.	00	00	00	183	-	TRUITES N.C.A.
EUROPEAN PLAICE	200	200	200	109	130	PLIE EUROPEENNE
WITCH FLOUNDER	100	00	00	4	2	PLIE GRISE
COMMON DAB	00	00	00	0	0	LIMANDE
COMMON SOLE	00	00	100	23	24	SOLE COMMUNE
MEGRIM	00	00	00	4	6	CARDINE
BRILL	00	00	00	8	10	BARBUE
TURBOT	00	00	00	26	16	TURBOT
ATLANTIC COD	1100	1500	1600	1282	1156	MORUE DE L'ATLANTIQUE
EUROPEAN HAKE	200	200	200	149	210	MERLU EUROPEEN
LING	...	00	00	4	10	LINGUE
HADDOCK	100	100	100	55	16	EGLEFIN
SAITHE (=POLLOCK)	400	400	600	435	331	LIEU NOIR
NORWAY POUT	...	00	00	1	2	TACAUD NORVEGIEN
WHITING	1900	2000	2400	2045	2280	MERLAN

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
NORTHERN IRELAND						IRLANDE DU NORD
EUROPEAN CONGER	00	-	00	0	0	CONGRE EUROPEEN
EAST ATLANTIC GURNARDS	00	-	00	1	0	GRONDINS DE L'ATLANTIQUE EST
ANGLERFISH (=MONKFISH)	300	400	400	273	272	BAUDROIE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	00	100	200	153	127	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
ATLANTIC HERRING	3700	4100	5800	8704	5618	HARENG DE L'ATLANTIQUE
ATLANTIC MACKEREL	300	100	100	75	30	MAQUEREAU DE L'ATLANTIQUE
DOGFISHES N.E.I.	00	00	00	10	29	AIGUILLATS N.C.A.
SKATES N.E.I.	100	100	100	68	52	RAIES N.C.A.
EDIBLE CRAB	00	00	00	2	2	TOURTEAU
EUROPEAN LOBSTER	00	00	00	28	22	HOMARD EUROPEEN
NORWAY LOBSTER	2900	4000	3600	2489	3439	LANGOUSTINE
PERIWINKLE	200	200	200	151	117	BIGORNEAU
CUPPED OYSTERS N.E.I.	-	-	-	1	3	HUITRES CREUSES N.C.A.
COMMON SCALLOP	00	00	00	15	42	COQUILLE ST. JACQUES
QUEEN SCALLOP	500	600	500	149	134	VANNEAU
SQUIDS N.E.I.	00	00	100	12	65	ENCORNETS N.C.A.
TOTAL	13000	14900	17200	17440	15120	TOTAL
CHANNEL ISLANDS						ILES ANGLO-NORMANDES
POLLACK	...	...	...	2	30	LIEU JAUNE
EUROPEAN CONGER	...	...	...	1	33	CONGRE EUROPEEN
SEABREAMS N.E.I.	...	...	...	...	18	SPARIDES N.C.A.
ATLANTIC MACKEREL	...	...	...	3	11	MAQUEREAU DE L'ATLANTIQUE
SKATES N.E.I.	...	...	...	50	75	RAIES N.C.A.
MARINE FISHES N.E.I.	-	-	-	18	26	POISSONS MARINS N.C.A.
EDIBLE CRAB	00	100	100	160	333	TOURTEAU
SPINOUS SPIDER CRAB	...	...	...	...	700	ARAIGNEE EUROPEENNE
EUROPEAN LOBSTER	00	00	00	30	40	HOMARD EUROPEEN
COMMON SCALLOP	200	300	200	400	70	COQUILLE ST. JACQUES
QUEEN SCALLOP	00	800	2000	959	110	VANNEAU
COMMON SQUIDS	00	00	00	0	1	ENCORNETS
TOTAL	200	1200	2300	1623	1447	TOTAL
ISLE OF MAN						ILE DE MAN
FRESHWATER FISHES N.E.I.	5800	6300	5300	3754	3347	POISSONS D'EAU DOUCE N.C.A.
ATLANTIC HERRING	10600	11600	10100	10976	11113	HARENG DE L'ATLANTIQUE
MARINE FISHES N.E.I.	00	100	00	0	15	POISSONS MARINS N.C.A.
EUROPEAN LOBSTER	...	...	...	...	9	HOMARD EUROPEEN
NORWAY LOBSTER	...	...	...	...	21	LANGOUSTINE
COMMON SCALLOP	...	...	...	...	1382	COQUILLE ST. JACQUES
SCALLOPS N.E.I.	...	...	...	...	1965	PECTENS N.C.A.
TOTAL	16400	18000	15400	14730	17852	TOTAL
VATICAN CITY (HOLY SEE)						CITE DU VATICAN
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
TOTAL	...	...	...	...	...	TOTAL

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
YUGOSLAVIA						YOUGOSLAVIE
COMMON CARP	11800	12400	13600	16753	16191	CARPE COMMUNE
FRESHWATER FISHES N.E.I.	6600	6400	6900	7246	8153	POISSONS D'EAU DOUCE N.C.A.
EUROPEAN EEL	00	00	00	49	35	ANGUILLE EUROPEENNE
FLATFISHES N.E.I.	00	00	100	73	77	POISSONS PLATS N.C.A.
EUROPEAN HAKE	300	300	400	464	579	MERLU EUROPEEN
EUROPEAN CONGER	00	100	100	117	147	CONGRE EUROPEEN
EUROPEAN SEABASSES	00	100	100	54	46	BARS EUROPEENS
COMMON DENTEX	200	100	100	47	46	DENTE COMMUN
BLACK BREAM	00	100	00	47	65	GRISET
SADDLED SEABREAM	00	200	100	140	155	OBLADE
GILTHEAD SEABREAM	100	100	100	74	69	DORADE
BOGUE	1100	800	600	600	592	BOGUE
SALEMA	100	100	100	140	170	SAUPE
PICARELS	900	800	600	644	548	PICARELS
SURMULLETS (=RED MULLETS)	200	100	100	194	243	ROUGETS
SCORPIONFISHES	200	200	200	178	162	RASCASSES
GARFISH	00	00	00	28	40	ORPHIE
FLATHEAD GREY MULLET	400	200	300	252	203	MUGE CABOT
SILVERSIDES (=SAND SMELTS)	200	100	200	187	187	PRETRES
JACK AND HORSE MACKERELS N.E.I.	1900	1200	700	384	491	CHINCHARDS N.C.A.
AMBERJACK	00	00	00	16	24	SERIOLE
EUROPEAN PILCHARD (=SARDINE)	14700	17600	19400	16196	18596	SARDINE EUROPEENNE
SPRAT	3800	2800	2500	4254	2435	SPRAT
EUROPEAN ANCHOVY	3100	2300	1600	2391	2866	ANCHOIS EUROPEEN
ATLANTIC BONITO	00	00	00	10	9	BONITE A DOS RAYE
FRIGATE AND BULLET TUNAS	00	00	00	22	16	AUXIDES
LITTLE TUNNY	00	00	00	3	20	THONINE DE L'ATLANTIQUE
NORTHERN BLUEFIN TUNA	300	200	200	317	155	THON ROUGE
ALBACORE	-	-	-	-	-	GERMON
CHUB MACKEREL	100	100	100	193	591	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	100	100	100	68	65	MAQUEREAU DE L'ATLANTIQUE
DOGFISHES N.E.I.	200	200	200	258	314	AIGUILLATS N.C.A.
SKATES AND RAYS N.E.I.	200	200	200	203	229	RAIES N.C.A.
MARINE FISHES N.E.I.	1400	1600	1500	1521	1428	POISSONS MARINS N.C.A.
SPINOUS SPIDER CRAB	100	100	100	85	77	ARAIGNEE EUROPEENNE
EUROPEAN SPINY LOBSTERS	00	00	00	14	16	LANGOUSTES EUROPEENNES
EUROPEAN LOBSTER	00	00	00	0	0	HOMARD EUROPEEN
NORWAY LOBSTER	200	200	200	304	245	LANGOUSTINE
EUROPEAN FLAT OYSTER	100	100	100	122	202	HUITRE PLATE EUROPEENNE
MEDITERRANEAN MUSSEL	200	500	300	287	320	MOULE MEDITERRANEENNE
COMMON CUTTLEFISH	200	200	200	206	233	SEICHE COMMUNE
COMMON SQUIDS	200	200	200	271	263	ENCORNETS
COMMON OCTOPUS	100	100	100	98	85	POULPE COMMUN
MARINE MOLLUSCS N.E.I.	200	100	100	146	146	MOLLUSQUES MARINS N.C.A.
MARINE SHELLS N.E.I.	100	100	100	58	61	COQUILLES MARINES N.C.A.
TOTAL	49300	50000	51500	54714	56595	TOTAL

TABLE E-6 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
AMERICAN SAMOA						SAMOA AMERICAINES
FRESHWATER FISHES N.E.I.	00	00	00	0	0	POISSONS D'EAU DOUCE N.C.A.
TUNA-LIKE FISHES N.E.I.	00	00	00	48	87	POISSONS DU TYPE THON N.C.A.
MARINE FISHES N.E.I.	00	00	100	33	48	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	00	00	00	1	1	LANGOUSTES N.C.A.
TOTAL	00	00	100	82	136	TOTAL
AUSTRALIA						AUSTRALIE
FRESHWATER FISHES N.E.I.	800	1000	900	1227	1317	POISSONS D'EAU DOUCE N.C.A.
AUSTRALIAN EEL	200	200	00	15	4	ANGUILLE AUSTRALIENNE
SALMONOIDS N.E.I.	00	00	00	3	8	SALMONOIDES N.C.A.
GIANT SEA PERCH (=BARRAMUNDI)	200	400	900	865	1044	PERCHE GEANTE (=BARRAMUNDI)
SAND FLOUNDERS	100	100	00	16	19	SOLES DE NOUVELLE ZELANDE
FLATFISHES N.E.I.	00	00	00	0	0	POISSONS PLATS N.C.A.
GADIFORMES, ETC. N.E.I.	00	00	00	4	3	GADIFORMES, ETC. N.C.A.
JOHN DORY	200	300	300	283	283	SAINT-PIERRE
SEABASSES, SEAPERCHES	200	200	300	289	203	BARS
SILLAGO-WHITINGS	1900	1800	1700	1762	1791	SILLAGINIDES
RUFF	800	1200	1400	1161	1334	...B
AUSTRALIAN SALMON	3500	5200	3500	4513	7099	...B
SNAPPERS N.E.I.	100	100	100	223	162	LUTIANIDES N.C.A.
LINED SILVER GRUNT	00	00	00	4	1	...B
MULLOWAY	200	300	400	580	373	...B
TERAGLIN	00	00	100	83	111	...B
GOLDEN SNAPPER	1700	1800	1800	1691	1791	DORADE
SEABREAMS N.E.I.	900	800	500	704	637	SPARIDES N.C.A.
WRASSES	00	00	00	51	68	LABRES
MORWONGS	1000	1200	1300	1342	1376	...B
TRUMPETERS	00	00	00	7	4	...B
PERCOIDS N.E.I.	1100	1000	1300	1187	1142	PERCOIDES N.C.A.
CUSK-EEL (=ROCKLING)	00	00	00	1	1	...B
LATCHET	100	200	300	206	77	...B
FLATHEADS	2300	2400	1700	1645	1981	...B
RED GURNARD	100	100	100	52	127	GRONDIN ROUGE
INDO-PACIFIC LEATHERJACKETS	900	900	1300	1042	532	POISSONS-COFFRES
DEMERSAL PERCOMORPHS, ETC. N.E.I.	900	700	800	828	979	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
HALFBEAKS	700	900	900	889	733	DEMI-BECS
MULLETS	5500	4700	5300	6071	5742	MULETS (=MUGES)
THREADFINS	100	200	200	301	338	CAPITAINES
BLUEFISH	500	600	500	487	659	TASSERGAL
AMBERJACKS	300	300	400	459	351	SERIOLES
PELAGIC PERCOMORPHS, ETC. N.E.I.	500	600	500	963	924	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ANCHOVIES N.E.I.	200	00	100	163	476	ANCHOIS N.C.A.
CLUPEOIDS, ETC. N.E.I.	600	500	800	836	796	CLUPEOIDES, ETC. N.C.A.
NARROW-BARRED KING MACKEREL	800	700	1200	1290	1329	THAZARD DE L'INDO-PACIFIQUE
KING MACKERELS N.E.I.	100	100	100	95	43	THAZARDS N.C.A.
SKIPJACK TUNA	00	100	00	407	1903	LISTAO
SOUTHERN BLUEFIN TUNA	6700	10000	13100	9199	9204	THON ROUGE DU SUD
YELLOWFIN TUNA	100	100	200	53	43	ALBACORE
TUNA-LIKE FISHES N.E.I.	00	00	00	45	48	POISSONS DU TYPE THON N.C.A.
SNOEK (=BARRACOUTA)	3000	2200	900	708	807	THYRSITE
MACKEREL-LIKE FISHES N.E.I.	00	00	100	108	126	POISSONS DU TYPE MAQUEREAU N.C.A.
SKATES AND RAYS N.E.I.	100	100	100	77	85	RAIES N.C.A.
VARIOUS SHARKS	7300	7300	2900	4232	2888	REQUINS DIVERS
MARINE FISHES N.E.I.	7700	8300	2100	10036	9645	POISSONS MARINS N.C.A.
AUSTRALIAN CRAYFISH	100	100	100	295	181	ECREVISSE D'AUSTRALIE
MARINE CRABS N.E.I.	500	600	600	702	712	CRABES DE MER N.C.A.
AUSTRALIAN SPINY LOBSTER	8100	8300	7200	6741	9687	LANGOUSTE D'AUSTRALIE
SPINY LOBSTERS N.E.I.	00	00	100	...	70	LANGOUSTES N.C.A.
WEST COAST ROCK LOBSTER	4600	4500	5400	4835	3417	LANGOUSTE DU SUD
EASTERN ROCK LOBSTER	200	200	100	148	139	LANGOUSTE D'OCEANIE
LOCUST LOBSTERS	00	00	100	106	56	CIGALES
BANANA PRAWN	7400	6800	4400	10220	3516	...B

TABLE E6 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
AUSTRALIA						AUSTRALIE
TIGER PRAWN	3000	2300	3300	2801	2077	...B
AUSTRALIAN WESTERN PRAWN	2400	3000	3300	4405	4308	...B
ENDEAVOUR PRAWN	900	600	800	847	847	...B
SHRIMPS AND PRAWNS N.E.I.	5100	4800	4300	5727	3532	CREVETTES N.C.A.
GASTROPODS N.E.I.	7700	8000	6400	6032	3567	GASTROPODA N.C.A.
FLAT OYSTERS N.E.I.	00	100	200	220	118	HUITRES PLATES N.C.A.
SYDNEY CUPPED OYSTER	9800	10300	9000	10259	8787	...B
CUPPED OYSTERS N.E.I.	00	00	00	0	0	HUITRES CREUSES N.C.A.
AUSTRALIAN MUSSEL	500	600	00	63	95	MOULE D'AUSTRALIE
AUSTRALIAN SCALLOP	6100	7600	12500	9043	1416	PECTEN D'AUSTRALIE
SCALLOPS N.E.I.	3200	2500	4400	3383	1522	PECTENS N.C.A.
CLAMS N.E.I.	00	00	100	203	193	CLAMS N.C.A.
CUTTLEFISHES N.E.I.	00	00	00	1	0	SEICHES N.C.A.
COMMON SQUIDS	200	200	300	155	165	ENCORNETS
OCTOPUSES N.E.I.	100	100	00	3	1	POULPES N.C.A.
TROCHUS SHELLS	00	00	00	2	21	TROQUES
GREEN SNAIL SHELLS	...	...	...	0	0	...B
PEARL OYSTER SHELLS	400	300	200	205	247	COQUILLES D'HUITRES PERLIERES
TOTAL	111700	117500	110900	122599	103281	TOTAL
CANTON AND ENDERBURY IS.						ILES CANTON ET ENDERBURY
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
CHRISTMAS ISLAND (AUST.)						ILE CHRISTMAS (AUST.)
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	00	00	0	0	POISSONS MARINS N.C.A.
TOTAL	00	00	00	0	0	TOTAL
COCOS (KEELING) ISLANDS						ILES DES COCOS (KEELING)
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
COOK ISLANDS						ILES COOK
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	400F	400F	400F	400F	400F	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	00	00	00	0	0	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	600F	600F	600F	600F	600F	MOLLUSQUES MARINS N.C.A.
TOTAL	1000F	1000F	1000F	1000F	1000F	TOTAL
FIJI						FIDJI
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
TUNA-LIKE FISHES N.E.I.	...	00	100	100	112F	POISSONS DU TYPE THON N.C.A.
MARINE FISHES N.E.I.	4200	4300	4300	3700	4240F	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	...	...	100	188	196F	CRUSTACES MARINS N.C.A.
SEA-CUCUMBERS N.E.I.	...	00	00	2	0	BECHES-DE-MER N.C.A.

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
FIJI						FIDJI
TROCHUS SHELLS	...	500	600	256	300F	TROQUES
MARINE SHELLS N.E.I.	...	00	00	15	20F	COQUILLES MARINES N.C.A.
TOTAL	4200	4800	5100	4261	4868F	TOTAL
FRENCH POLYNESIA						POLYNESIE FRANCAISE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
TUNA-LIKE FISHES N.E.I.	600	700	700	713	601	POISSONS DU TYPE THON N.C.A.
MARINE FISHES N.E.I.	1500	1600	1900	1673	1566	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	00	00	00	0	2	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	00	00	00	0	0	CREVETTES N.C.A.
MARINE TURTLES N.E.I.	00	00	00	0	0	TORTUES DE MER N.C.A.
MARINE SHELLS N.E.I.	100	100	00	0	0	COQUILLES MARINES N.C.A.
TOTAL	2200	2400	2600	2386	2169	TOTAL
GILBERT ISLAND						ILES GILBERT
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MILKFISH	...	...	...	50F	50	CHANIDE
GADIFORMES, ETC. N.E.I.	...	...	...	20F	20	GADIFORMES, ETC. N.C.A.
MOJARRAS (=SILVER-BIDDIES)	...	...	...	50F	50	BLANCHES
GOATFISHES	...	...	...	50F	50	ROUGETS
PERCOIDS N.E.I.	...	...	...	145F	145	PERCOIDES N.C.A.
FLYINGFISHES	...	...	...	10F	10	POISSONS VOLANTS
BARRACUDAS	...	...	...	5F	5	BARRACUDAS (=BECUNES)
MULLETS	...	...	...	50F	50	MULETS (=MUGES)
JACKS, TREVALLIES	...	...	...	25F	25	CARANGUES
RAINBOW RUNNER	...	...	...	5F	5	...B
CLUPEOIDS, ETC. N.E.I.	...	...	...	105F	105	CLUPEOIDES, ETC. N.C.A.
WAHOO	...	...	...	10F	10	THAZARD BATARD
SKIPJACK TUNA	...	...	...	200F	200	BONITE A VENTRE RAYE
YELLOWFIN TUNA	...	...	...	25F	25	ALBACORE
MARINE FISHES N.E.I.	500F	500F	500F	-	-	POISSONS MARINS N.C.A.
TOTAL	500F	500F	500F	750F	750	TOTAL
GUAM						GUAM
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
JAPANESE EEL	-	-	-	0	0	ANGUILLE JAPONAISE
MARINE FISHES N.E.I.	100	100	100	92	122	POISSONS MARINS N.C.A.
SHRIMPS AND PRAWNS N.E.I.	...	...	...	...	0	CREVETTES N.C.A.
TOTAL	100	100	100	92	122	TOTAL
JOHNSTON ISLAND						ILE JOHNSTON
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
MIDWAY ISLANDS						ILES MIDWAY
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.

TABLE E6 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
MIDWAY ISLANDS						ILES MIDWAY
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
NAURU						NAURU
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
NEW CALEDONIA						NOUVELLE-CALEDONIE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	400F	400F	600F	600	650	POISSONS MARINS N.C.A.
MARINE CRUSTACEANS N.E.I.	100F	100F	200F	268	250	CRUSTACES MARINS N.C.A.
MARINE MOLLUSCS N.E.I.	00	00	00	0	0	MOLLUSQUES MARINS N.C.A.
TROCHUS SHELLS	00	00	00	0	0	TROQUES
TOTAL	500F	500F	800F	868	900	TOTAL
NEW HEBRIDES						NOUVELLES-HEBRIDES
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
TUNA-LIKE FISHES N.E.I.	6800F	6800F	6800F	6800F	6800F	POISSONS DU TYPE THON N.C.A.
MACKEREL-LIKE FISHES N.E.I.	1000F	1000F	1000F	1000F	1000F	POISSONS DU TYPE MAQUEREAU N.C.A.
MARINE FISHES N.E.I.	200F	200F	200F	200F	200F	POISSONS MARINS N.C.A.
TOTAL	8000F	8000F	8000F	8000F	8000F	TOTAL
NEW ZEALAND						NOUVELLE-ZELANDE
FRESHWATER FISHES N.E.I.	00	100	100	99	64	POISSONS D'EAU DOUCE N.C.A.
AUSTRALIAN EEL	1500	2100	1300	830	1258	ANGUILLE AUSTRALIENNE
SALMONOIDS N.E.I.	00	00	00	0	0	SALMONOIDES N.C.A.
SAND FLOUNDERS	1100	800	700	917	940	SOLES DE NOUVELLE ZELANDE
FLATFISHES N.E.I.	1100	500	1000	1137	916	POISSONS PLATS N.C.A.
NEW ZEALAND RED COD	400	300	700	1852	900	...B
GADIFORMES, ETC. N.E.I.	100	00	100	127	100	GADIFORMES, ETC. N.C.A.
JOHN DORY	500	400	400	469	400	SAINT-PIERRE
'HAPUKU' WRECKFISH	1400	1100	1300	1252	1300	CERNIER 'HAPUKU'
GOLDEN SNAPPER	14100	13200	14100	13880	13000	DORADE
TARAKIHI	5200	4300	3800	3801	3738	...B
TRUMPETERS	1000	800	800	730	681	...B
PERCOIDS N.E.I.	1800	1400	1900	1999	1457	PERCOIDES N.C.A.
CUSK-EELS N.E.I.	300	300	400	435	470	DONZELLES N.C.A.
RED GURNARD	3300	2200	3700	2989	2000	GRONDIN ROUGE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	00	-	-	0	0	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
HALFBEAKS	00	00	00	5	2	DEMI-BECS
FLATHEAD GREY MULLET	300	300	400	454	460	MUGE CABOT
JACK AND HORSE MACKERELS N.E.I.	600	600	700	1489	660	CHINCHARDS N.C.A.
JACKS, TREVALLIES	6000	6000	4900	5106	4197	CARANGUES
AMBERJACKS	600	600	700	583	300	SERIOLES
SOUTH PACIFIC BREAMS	500	400	700	845	451	...B
PELAGIC PERCOMORPHS, ETC. N.E.I.	00	00	00	0	0	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
CLUPEOIDS, ETC. N.E.I.	00	00	100	19	2	CLUPEOIDES, ETC. N.C.A.
TUNA-LIKE FISHES N.E.I.	300	500	600	1554	1835	POISSONS DU TYPE THON N.C.A.
SNOEK (=BARRACOUTA)	1100	1400	2800	3375	2300	THYRSITE
SILVER SCABBARDFISH (=FROSTFISH)	00	00	00	0	0	SABRE

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

TABLE E6 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
NEW ZEALAND						NOUVELLE-ZELANDE
DOGFISHES N.E.I.	1100	1000	300	567	452	AIGUILLATS N.C.A.
SKATES AND RAYS N.E.I.	00	00	00	23	23	RAIES N.C.A.
ELEPHANTFISHES	1400	1000	1000	902	500	...B
VARIOUS SHARKS	600	400	1300	2027	1507	REQUINS DIVERS
MARINE FISHES N.E.I.	600	500	900	1239	1100	POISSONS MARINS N.C.A.
MARINE CRABS N.E.I.	00	00	00	251	0	CRABES DE MER N.C.A.
WEST COAST ROCK LOBSTER	5700	4600	4700	3572	3346	LANGOUSTE DU SUD
ABALONES	1500	700	800	439	505	ORMEAUX
DEEP-SEA (=DREDGED) OYSTER	10000	7900	10000	9333	9198	...B
CUPPED OYSTERS N.E.I.	700	400	300	400	473	HUITRES CREUSES N.C.A.
NEW ZEALAND MUSSEL	1200	2500	2400	2138	1304	MOULE DE LA NOUVELLE ZELANDE
NEW ZEALAND SCALLOP	1800	1800	2500	3389	9385	PECTEN DE LA NOUVELLE ZELANDE
MARINE MOLLUSCS N.E.I.	200	200	700	509	301	MOLLUSQUES MARINS N.C.A.
TOTAL	66000	58300	66100	68736	65525	TOTAL
NIUE ISLAND						ILE NIOUE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
NORFOLK ISLAND						ILE NORFOLK
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
PACIFIC IS. (TRUST TR.)						ILES DU PACIF. (SS TT)
FRESHWATER FISHES N.E.I.	...	...	...	0	0	POISSONS D'EAU DOUCE N.C.A.
SKIPJACK TUNA	1000F	400	6200	3206	3206F	LISTAO
MARINE FISHES N.E.I.	00	00	100	145	145F	POISSONS MARINS N.C.A.
SPINY LOBSTERS N.E.I.	00	00	00	5	5F	LANGOUSTES N.C.A.
SHRIMPS AND PRAWNS N.E.I.	00	00	00	0	0	CREVETTES N.C.A.
MARINE TURTLES N.E.I.	00	00	00	4	4F	TORTUES DE MER N.C.A.
TOTAL	1000F	400	6300	3360	3360F	TOTAL
PAPUA NEW GUINEA						PAPUA NOUVELLE-GUINEE
TILAPIAS	...	...	...	3000	8000	TILAPIAS
GIANT SEA PERCH (=BARRAMUNDI)	...	...	...	400	89	PERCHE GEANTE (=BARRAMUNDI)
'STOLEPHORUS' ANCHOVIES	...	...	...	1000	750	ANCHOIS 'STOLEPHORUS'
KAWAKAWA	...	...	...	250	30	THONINE
SKIPJACK TUNA	17000	13100	28500	40350	15984	LISTAO
LONGTAIL TUNA	...	...	...	30	20	
YELLOWFIN TUNA	...	...	...	1420	1743	ALBACORE
MARINE FISHES N.E.I.	16000	16000	19000	5000	15000	POISSONS MARINS N.C.A.
FRESHWATER CRUSTACEANS N.E.I.	...	...	...	100	100	CRUSTACES D'EAU DOUCE N.C.A.
MUD CRAB	...	...	...	150	450	...B
SPINY LOBSTERS N.E.I.	...	...	...	340	265	LANGOUSTES N.C.A.

TABLE E6 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
PAPUA NEW GUINEA						PAPUA NOUVELLE-GUINEE
BANANA PRAWN	...	...	...	350	300	...B
'KURUMA' PRAWN	...	...	...	11	-	...B
JUMBO TIGER PRAWN	...	...	...	75	32	...B
SHRIMPS AND PRAWNS N.E.I.	300	800	1000	232	85	CREVETTES N.C.A.
TOTAL	33300	29900	48500	52708	42748	TOTAL
PITCAIRN ISLAND						ILE PITCAIRN
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
SOLOMON ISLANDS						ISLES SALOMON
FRESHWATER FISHES N.E.I.	...	...	...	...	0	POISSONS D'EAU DOUCE N.C.A.
SKIPJACK TUNA	4500F	6800F	5800F	10000	7055	LISTAO
TUNA-LIKE FISHES N.E.I.	200F	200F	200F	250	113	POISSONS DU TYPE THON N.C.A.
MARINE FISHES N.E.I.	1000F	1600	1000	1000	1000	POISSONS MARINS N.C.A.
SEA-CUCUMBERS N.E.I.	-	200	300	18	9	BECHES-DE-MER N.C.A.
TROCHUS SHELLS	-	-	-	317	534	TROQUES
TOTAL	5700F	8800F	7300F	11585	8711	TOTAL
TOKELAU ISLANDS						ILES TOKELAU
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
TONGA						TONGA
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	500F	500F	600	726	901	POISSONS MARINS N.C.A.
TOTAL	500F	500F	600	726	901	TOTAL
TUVALU						TUVALU
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	00	00	00	0	0	POISSONS MARINS N.C.A.
TOTAL	00	00	00	0	0	TOTAL
US MISC. PACIFIC IS.						ILES DU PACIF.DIV.(E-U)
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
WAKE ISLAND						ILE DE WAKE
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
WALLIS AND FUTUNA IS.						ILES WALLIS ET FUTUNA
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	...	...	...	...	...	POISSONS MARINS N.C.A.
TOTAL	...	...	...	...	...	TOTAL
WESTERN SAMOA						SAMOA OCCIDENTAL
FRESHWATER FISHES N.E.I.	...	...	...	...	...	POISSONS D'EAU DOUCE N.C.A.
MARINE FISHES N.E.I.	900F	9C0F	900	900F	1000	POISSONS MARINS N.C.A.
TOTAL	900F	900F	900	900F	1000	TOTAL

TABLE **E-7** TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
USSR

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
URSS

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
USSR						URSS
FRESHWATER BREAM	52300	59900	64800	58500	63523	BREME D'EAU DOUCE
COMMON CARP	69900	82800	90500	91700	114149	CARPE COMMUNE
ROACHES	38000	38000	40200	27900	35218	GARDONS
CYPRINIDS N.E.I.	2500	2600	4000	4400	2972	CYPRINIDES N.C.A
NORTHERN PIKE	17700	16200	15300	16600	17112	GRAND BROCHET
'SOM' CATFISH	16200	16100	14600	16200	18153	SILURE GLANE
PIKE-PERCH	30100	36700	35700	28800	25140	SANDRE
FRESHWATER GOBIES	1400	2400	1600	2100	1193	GOBIES D'EAU DOUCE
FRESHWATER FISHES N.E.I.	239700	172100	185900	153100	293524	POISSONS D'EAU DOUCE N.C.A.
STURGEONS	19100	20400	20700	21700	24832	ESTURGEONS
EUROPEAN EEL	600	600	1100	1229	768	ANGUILLE EUROPEENNE
WHITEFISHES N.E.I.	19200	23100	25100	25748	25858	COREGONES N.C.A.
ATLANTIC SALMON	600	600	900	1926	1345	SAUMON DE L'ATLANTIQUE
PINK (=HUMPBACK) SALMON	61100	20800	65000	32100	88415	SAUMON ROSE
CHUM (=KETA=DOG) SALMON	12600	7400	5600	9200	7691	SAUMON CHUM (=KETA)
SOCKEYE (=RED) SALMON	2400	1100	1700	1000	1399	SAUMON SOCKEYE (=ROUGE)
CHINOOK (=SPRING=KING) SALMON	2000	2200	2200	1800	2229	SAUMON CHINOOK (=ROYAL)
COHO (=SILVER) SALMON	4400	1900	2200	3900	3310	SAUMON COHO (=ARGENTE)
CAPELIN	25100	106300	267300	378838	708686	CAPELAN
EUROPEAN SMELT	7800	6300	6000	5574	6346	EPERLAN EUROPEEN
RAINBOW SMELT	6200	3100	300	100	83	EPERLAN ARC-EN-CIEL
SILVER SMELTS	5500	38100	3700	37172	16052	ARGENTINES
SALMONOIDS N.E.I.	2300	2200	5500	5500	2898	SALMONOIDES N.C.A.
SMELTS N.E.I.	3200	4700	4400	11500	5518	EPERLANS N.C.A.
ALEWIFE	11300	6800	1400	9617	2196	GASPAREAU
BLACK SEA SHAD	700	700	900	1700	1538	ALOSE DE LA MER NOIRE
CASPIAN SHADS N.E.I.	2000	800	1000	7400	416	ALOSES DE LA MER CASPIENNE N.C.A.
BLACK SEA CLUPEONELLA	76600	95700	90200	47400	95334	CLUPEONELLA (MER NOIRE)
KILKA	443500	418100	371700	340900	342475	KILKA
ATLANTIC HALIBUT	200	100	100	218	272	FLETAN DE L'ATLANTIQUE
PACIFIC HALIBUT	00	800	00	100	190	FLETAN DU PACIFIQUE
BLACK (=GREENLAND) HALIBUT	13000	19800	14600	16900	12400	FLETAN NOIR
GREENLAND HALIBUT	70900	37500	22500	37891	51675	FLETAN NOIR
KAMCHATKA FLOUNDER	9100	6200	4800	20900	22278	FLETAN JAPONAIS
WITCH FLOUNDER	...	...	...	13885	15419	PLIE GRISE
AMERICAN PLAICE	...	...	...	27490	20738	BALAI (=PLIE CANADIENNE)
YELLOWTAIL FLOUNDER	...	...	...	7353	4561	LIMANDE A QUEUE JAUNE
WINTER FLOUNDER	...	...	...	1631	1091	PLIE ROUGE
SOUTHEAST ATLANTIC SOLES	1000	100	100	237	16	SOLES DU SUD-EST ATLANTIQUE
FLATFISHES N.E.I.	272800	194000	124900	54383	50638	POISSONS PLATS N.C.A.
ATLANTIC COD	283000	355300	551000	726878	531195	MORUE DE L'ATLANTIQUE
PACIFIC COD	101200	49300	28900	37900	46596	MORUE DU PACIFIQUE
EUROPEAN HAKE	400	300	1600	368	146	MERLU EUROPEEN
SILVER HAKE	217200	215700	412000	208317	204942	MERLU ARGENTE
PACIFIC SILVER (=CHILEAN) HAKE	-	28100	39200	-	-	MERLU CHILIEN
PATAGONIAN (=ARGENTINE) HAKE	2500	100	-	2100	-	MERLU DE PATAGONIE
NORTH PACIFIC HAKE	176700	117300	152900	158500	158898	MERLU DU PACIFIQUE NORD
CAPE HAKES	334600	655600	398300	298408	209125	MERLUS DU CAP
SENEGALESE AND MAURITANIAN HAKES	4800	18100	68900	79200	67590	MERLU DU SENEGAL ET DE LA MAURITANIE
LING	00	00	-	0	-	LINGUE
RED HAKE	40000	72700	63900	32837	29785	MERLUCHE-ECUREIL
WHITE HAKE	...	1700	400	590	1169	MERLUCHE BLANCHE
HADDOCK	84700	164000	214700	172148	168059	EGLEFIN
NAVAGA COD (=NAVAGA)	16900	22000	26400	33349	33218	MORUE ARCTIQUE
NEW ZEALAND RED COD	-	-	-	-	655	...B
SAITHE (=POLLOCK)	152100	104800	89600	136112	126236	LIEU NOIR
ALASKA POLLACK	861900	1029400	1339200	1754200	1958116	COLIN DE L'ALASKA
POLAR COD	331900	166400	79400	125111	63124	MORUE POLAIRE (=SAIDA)
NORWAY POUT	...	...	...	7331	7889	TACAUD NORVEGIEN
POUTASSOU (=BLUE WHITING)	63700	13200	8200	2187	18090	POUTASSOU (=MERLAN BLEU)
SOUTHERN POUTASSOU	10400	25800	48500	47300	4136	POUTASSOU DU SUD
WHITING	500	700	3600	2985	5162	MERLAN
ROUNDNOSE GRENADIER	82600	31800	20600	54219	57980	GRENADIER DE ROCHE
GRENADIERS	600	7300	3900	14100	37295	GRENADIERS
MARINE CATFISHES	-	400	6400	6100	214	MACHOIRONS
MARINE CATFISHES N.E.I.	1600	1400	1700	2300	1301	MACHOIRONS N.C.A.
CONGERS N.E.I.	200	700	2700	700	824	CONGRES N.C.A.
STICKLEBACKS	...	...	5000	5612	9144	...B
ALFONSINOS	100	600	-	400	1187	BERYX
JOHN DORY	3200	3100	5800	2897	1051	SAINT-PIERRE
GROUPERS N.E.I.	1200	2700	4000	4900	2713	MEROUS N.C.A.
SEABASSES, SEAPERCHES	-	200	300	203	322	BARS
SNAPPERS	1400	1100	1300	1500	1253	LUTIANIDES
SNAPPERS N.E.I.	200	300	2100	2300	262	LUTIANIDES N.C.A.
GRUNTS (=GRUNTERS) N.E.I.	4500	119300	154300	43500	85834	GRONDEURS (=POMADASYDES) N.C.A.
WEST AFRICAN CROAKERS	3900	3500	4700	7203	6520	OMBRINES
CROAKERS, DRUMS N.E.I.	2100	2400	5100	6400	3420	SCIAENIDES N.C.A.

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
USSR

TABLE E7 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
URSS

COUNTRY SPECIES ITEM	1971 MT	1972 MT	1973 MT	1974 MT	1975 MT	PAYS CATEGORIE D'ESPECE
USSR						URSS
PORGIES	400	6000	300	800	5842	...B
LARGEEYE DENTEX	10900	15800	11500	5709	8039	DENTE A GROS YEUX
DENTEX N.E.I.	23900	28400	40300	46300	32992	DENTES N.C.A.
SCUP	600	700	500	388	-	SPARE DORE
SEABREAMS N.E.I.	51600	56200	72500	53668	52644	SPARIDES N.C.A.
SURMULLETS (=RED MULLETS)	100	200	100	100	166	ROUGETS
ATLANTIC WOLFFISH (=CATFISH)	11700	12100	21800	30075	23402	LOUP ATLANTIQUE
WOLFFISHES (=CATFISHES)	2600	3700	2800	2936	4546	LOUPS
EELPOUT	12500	10800	13500	18615	13003	LOQUETTE
OCEAN POUT	3900	1100	3200	483	3	LOQUETTE D'AMERIQUE
ATLANTIC GOBIES	6300	5800	6700	8288	12123	GOBIES DE L'ATLANTIQUE
PACIFIC GOBIES	20100	20500	31800	26400	21265	GOBIES DU PACIFIQUE
ATLANTIC REDFISH	130700	152700	130400	144152	315379	SEBASTE
PACIFIC OCEAN-PERCH	59900	52800	20500	31600	28577	SEBASTE DU PACIFIQUE
EAST ATLANTIC GURNARDS	-	-	-	-	-	GRONDINS DE L'ATLANTIQUE EST
ATLANTIC SEAROBINS	2500	6000	5200	17197	7372	...B
ATKA MACKEREL	36600	40700	34600	62700	123435	MAQUEREAU DE ATKA
SABLEFISH	4700	3200	2100	2300	1194	MORUE CHARBONNIERE
SCULPINS	1500	6500	6400	1349	293	CHABOTS
ANGLERFISH (=MONKFISH)	-	-	-	-	-	BAUDROIE
AMERICAN ANGLER (=GOOSEFISH)	17200	7000	16900	12454	20798	BAUDROIE D'AMERIQUE
DEMERSAL PERCOMORPHS, ETC. N.E.I.	285700	174400	71800	190765	61693	PERCOMORPHES DEMERSAUX, ETC. N.C.A.
ATLANTIC SAURY	2100	3400	2500	1551	-	BALAOU ATLANTIQUE
PACIFIC SAURY	42900	46500	50300	50900	69031	BALAOU JAPONAIS
BARRACUDAS	-	5100	4000	5500	4331	BARRACUDAS (=BECUNES)
MULLETS	1000	1200	1300	1100	1102	MULETS (=MUGES)
BLUEFISH	3900	4900	5100	7027	4787	TASSERGAL
ATLANTIC HORSE MACKEREL	57000	107800	154300	120264	122014	CHINCHARD
JAPANESE JACK MACKEREL	3600	1200	300	800	71	CHINCHARD JAPONAIS
CHILEAN JACK MACKEREL	-	5500	-	-	-	CHINCHARD CHILIEN
CAPE HORSE MACKEREL (=MAASBANKER)	59100	18900	206800	115072	179192	CHINCHARD DU CAP
JACK AND HORSE MACKERELS N.E.I.	334000	356500	347900	365200	348683	CHINCHARDS N.C.A.
JACKS, TREVALLIES	700	1000	1300	2500	1021	CARANGUES
ATLANTIC MOONFISH	1000	500	12200	15900	7128	ASSIETTE ATLANTIQUE
ATLANTIC BUTTERFISH	500	1900	2300	1372	789	STROMATEE DE L'ATLANTIQUE
PELAGIC PERCOMORPHS, ETC. N.E.I.	2700	4000	4100	6000	4975	PERCOMORPHES PELAGIQUES, ETC. N.C.A.
ATLANTIC HERRING	244100	212200	251900	212254	205458	HARENG DE L'ATLANTIQUE
PACIFIC HERRING	310600	325000	379900	304900	327901	HARENG DU PACIFIQUE
SPANISH SARDINE (=SARDINELLA)	8800	9700	200	100	-	SARDINELLE ESPAGNOLE
ROUND AND SHORTBODY SARDINELLAS	163600	136000	204800	342200	357183	SARDINELLE RONDE ET GRANDE ALLACHE
SARDINELLAS N.E.I.	-	200	00	500	-	SARDINELLES N.C.A.
SOUTH AFRICAN PILCHARD (=SARDINE)	1100	700	900	695	450	PILCHARD (=SARDINE) SUDAFRICAIN
EUROPEAN PILCHARD (=SARDINE)	-	4300	200	1463	3558	SARDINE EUROPEENNE
SPRAT	135800	153200	155300	183985	164580	SPRAT
EUROPEAN ANCHOVY	147200	129000	154000	264900	201886	ANCHOIS EUROPEEN
CLUPEOIDS, ETC. N.E.I.	-	-	1000	-	2	CLUPEOIDES, ETC. N.C.A.
ATLANTIC BONITO	100	200	00	1400	1542	BONITE A DOS RAYE
SAILFISH	00	00	00	100	7	VOILIER
BLUE MARLIN	00	100	100	1200	34	MAKAIRE BLEU
SWORDFISH	200	200	200	1400	286	ESPADON
TUNA-LIKE FISHES N.E.I.	8000	6000	7100	7974	6745	POISSONS DU TYPE THON N.C.A.
LARGE-HEAD HAIRTAIL	22600	33500	24500	40710	22152	POISSONS-SABRE
CHUB MACKEREL	195600	303200	323400	364913	314507	MAQUEREAU ESPAGNOL
ATLANTIC MACKEREL	176400	217500	267200	277455	449569	MAQUEREAU DE L'ATLANTIQUE
INDIAN MACKERELS	00	700	1100	1300	919	MAQUEREAUX DE L'INDO-PACIFIQUE
MACKEREL-LIKE FISHES N.E.I.	600	600	600	800	228	POISSONS DU TYPE MAQUEREAU N.C.A.
SHARKS N.E.I.	12100	13600	14200	20444	22331	REQUINS N.C.A.
SKATES N.E.I.	21500	23300	16600	14275	24825	RAIES N.C.A.
VARIOUS SHARKS	14700	18400	16300	20540	11331	REQUINS DIVERS
MARINE FISHES N.E.I.	235200	246700	174800	225351	239175	POISSONS MARINS N.C.A.
FRESHWATER CRUSTACEANS N.E.I.	1200	1100	1000	1000	1153	CRUSTACES D'EAU DOUCE N.C.A.
KING CRABS	25700	18200	18700	17900	15796	CRABES ROYALS
PINK (=PANDALID) SHRIMPS	-	-	-	3220	6040	CREVETTES
MARINE CRUSTACEANS N.E.I.	7300	7900	16800	10512	11292	CRUSTACES MARINS N.C.A.
SQUIDS N.E.I.	28500	23200	29800	26135	39593	ENCORNETS N.C.A.
MARINE MOLLUSCS N.E.I.	59100	47700	31800	43087	40638	MOLLUSQUES MARINS N.C.A.
NORTH PACIFIC FUR SEAL	...	...	...	...	...	PHOQUE A FOURRURE DU NORD
TOTAL	7337000	7756900	8618800	9242925	9876173	TOTAL

WORLD CHART

CARTE DU MONDE

CARTA MUNDIAL

MAJOR FISHING AREAS FOR STATISTICAL PURPOSES

PRINCIPALES ZONES DE PÊCHE À DES FINS STATISTIQUES

AREAS PRINCIPALES PARA ESTADISTICAS PESQUERAS

	INLAND WATERS	EAUX INTERIEURES	AGUAS CONTINENTALES
01	Africa	Afrique	Africa
02	America, North and Central	Amérique du Nord et Amérique centrale	América del Norte y Central
03	America, South	Amérique du Sud	América del Sur
04	Asia	Asie	Asia
05	Europe	Europe	Europa
06	Oceania	Océanie	Oceanía
07	USSR	URSS	URSS
08	(Antarctica)	(Antarctique)	(Antártico)

ESTIMATED SURFACE AREAS (Marine areas)

ESTIMATION DES SUPERFICIES (Zones maritimes)

ESTIMACION DE LAS SUPERFICIES (Areas maritimas)

				Km²	%	%
	MARINE AREAS	ZONES MARITIMES	AREAS MARITIMAS	361 060 000	100.0	...
	Atlantic Ocean and adjacent seas	*Océan Atlantique et mers limitrophes*	*Océano Atlántico y mares contiguos*	*109 708 000*	*(30.4)*	*100.0*
18	Arctic Sea	Mer Arctique	Mar Artico	7 336 000	2.0	6.7
21	Atlantic, Northwest	Atlantique, nord-ouest	Atlántico, noroeste	5 207 000	1.4	4.7
27	Atlantic, Northeast	Atlantique, nord-est	Atlántico, nordeste	16 877 000	4.7	15.4
31	Atlantic, Western Central	Atlantique, centre-ouest	Atlántico, centro-occidental	14 681 000	4.1	13.4
34	Atlantic, Eastern Central	Atlantique, centre-est	Atlántico, centro-oriental	13 979 000	3.9	12.7
37	Mediterranean and Black Sea	Méditerranée et mer Noire	Mediterráneo y Mar Negro	2 980 000	0.8	2.7
41	Atlantic, Southwest	Atlantique, sud-ouest	Atlántico, sudoccidental	20 224 000	5.6	18.4
47	Atlantic, Southeast	Atlantique, sud-est	Atlántico, sudoriental	18 594 000	5.2	17.0
48	Atlantic, Antarctic	Atlantique, Antarctique	Atlántico, Antártico	9 830 000	2.7	9.0
	Indian Ocean and adjacent seas	*Océan Indien et mers limitrophes*	*Océano Indico y mares contiguos*	*72 307 000*	*(20.0)*	*100.0*
51	Indian Ocean, Western	Océan Indien, ouest	Océano Indico, occidental	32 096 000	8.9	44.4
57	Indian Ocean, Eastern	Océan Indien, est	Océano Indico, oriental	29 681 000	8.2	41.0
58	Indian Ocean, Antarctic	Océan Indien, Antarctique	Océano Indico, Antártico	10 530 000	2.9	14.6
	Pacific Ocean and adjacent seas	*Océan Pacifique et mers limitrophes*	*Océano Pacífico y mares contiguos*	*179 045 000*	*(49.6)*	*100.0*
61	Pacific, Northwest	Pacifique, nord-ouest	Pacífico, noroeste	20 006 000	5.5	11.2
67	Pacific, Northeast	Pacifique, nord-est	Pacífico, nordeste	7 503 000	2.1	4.2
71	Pacific, Western Central	Pacifique, centre-ouest	Pacífico, centro-occidental	34 000 000	9.4	19.0
77	Pacific, Eastern Central	Pacifique, centre-est	Pacífico, centro-oriental	57 467 000	15.9	32.1
81	Pacific, Southwest	Pacifique, sud-ouest	Pacífico, sudoccidental	33 212 000	9.2	18.5
87	Pacific, Southeast	Pacifique, sud-est	Pacífico, sudoriental	16 471 000	4.6	9.2
88	Pacific, Antarctic	Pacifique, Antarctique	Pacífico, Antártico	10 386 000	2.9	5.8

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